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1985 STUDY OF MULTIPLE APPLICATIONS: INSTITUTIONAL SUPPLEMENT



1985 STUDY OF MULTIPLE APPLICATIONS: INSTITUTIONAL SUPPLEMENT

October, 1985



RESEARCH, SCIENCE AND PLANNING



## TABLE OF CONTENTS

#### I. Introduction

#### II. Institutional Data

Universities
University of Alberta
University of Calgary
University of Lethbridge

Technical Institutes
Northern Alberta Institute of Technology
Southern Alberta Institute of Technology
Westerra Institute of Technology

Public Colleges
Fairview College
Grande Prairie College
Grant MacEwan College
Keyano College
Lakeland College
Lethbridge Community College
Medicine Hat College
Mount Royal College
Olds College
Red Deer College

Private Colleges
Camrose Lutheran College
Canadian Union College
Concordia College
The King's College

Hospital Nursing Schools
Royal Alexandra Hospital School of Nursing
Misericordia Hospital School of Nursing
Foothills Hospital School of Nursing
Alberta Hospital - Ponoka
University of Alberta Hospital School of Nursing

#### III. Other Data

Table of 1985 Multiple Applications Matrix of Multiple Applications Program Area Data Regional Map Addendum

#### INTRODUCTION

- 1. The purpose of this report is to provide institutional information on applicants for 1985 post-secondary places. The information is derived from the results of the Multiple Applications Study carried out by Alberta Advanced Education in cooperation with 26 Alberta post-secondary institutions in 1985 (Data from one Hospital School of Nursing were not suitable for analysis, and therefore were not included in the report).
- 2. The Study examined the rate and pattern of multiple applications made by prospective students for places for fall 1985.
- 3. A description of the objectives of the study, the methodology used and a discussion of some of the limitations of the data are provided in the main report, "The 1985 Study of Multiple Applications."
- 4. The data contained in this supplement to the main report are designed to provide background information on applicants which may be of assistance to the participating institutions.
- 5. Institutional data are provided for three Universities, three Technical Institutes, ten Public Colleges, four Private Colleges and five Hospitals participating in the study. The data consist of:
  - Box diagrams depicting the pattern of multiple applications from the perspective of each institution. The data are taken from the global Table and Matrix found in Section 3 of this report.
  - ii) Bar diagrams showing the proportion of applicants within selected age groups.
  - iii) Pie diagrams depicting the male/female distribution of applicants.
  - iv) Pie diagrams indicating the geographic location of applicants.
- 6. Other information provided in this report consists of:

#### INTERIOR DESCRIPTION

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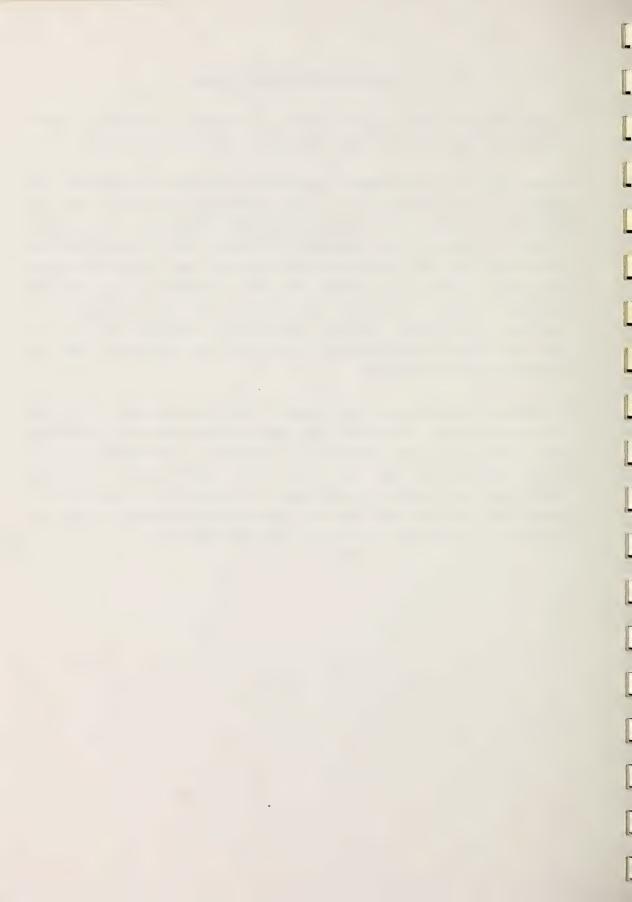
- i) Table of 1985 Multiple Applications.
- ii) Matrix of Multiple Applications.
- iii) Individual tables and matrices (similar to i and ii above) for selected program areas: Engineering, Business, Nursing and Education.
  - iv) Regional Map giving boundaries used for reporting on the geographic distribution of applicants.

#### INTREPRETATION OF BOX DIAGRAMS

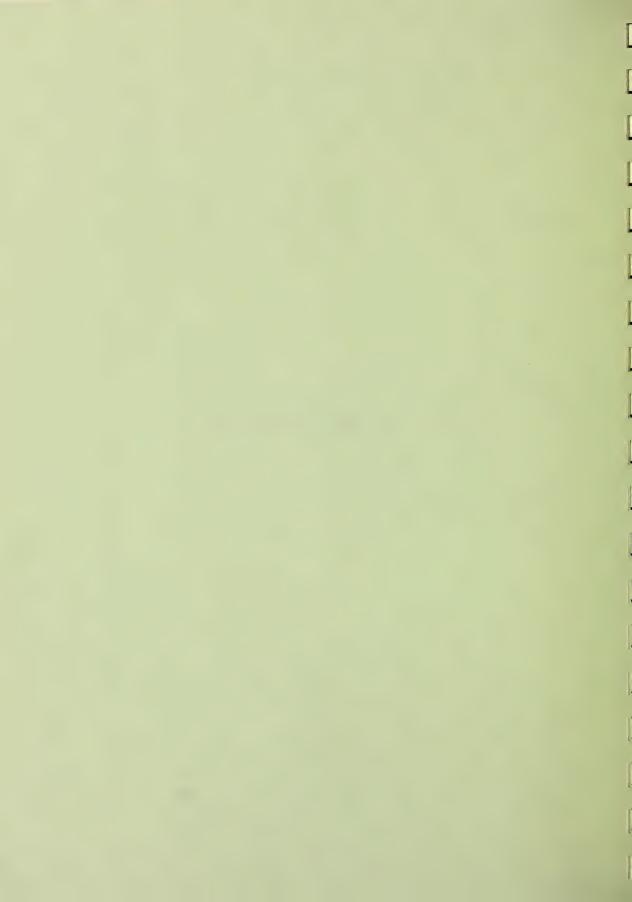
The box diagrams which show the pattern of multiple applications between institutions appear first for each institution in the following pages.

The box diagrams show the number of applications received from people who also applied to other institutions. These applications are also shown as percentage of total applications received by that institution. For example, in the box diagram for the University of Alberta, the university received applications from 2 490 people (or 24.1% of the total applications received by the university) who also applied to other institutions (i.e. multiple applicants). These applications were made to the other institutions as indicated in the diagram. That is, there were 315 instances (or 3% of the total applications received) where an applicant had applied to both the University of Alberta and NAIT.

It should be noted that the total number of multiple applicants (i.e.  $2\,490$  for the University of Alberta) will <u>not</u> equal the total number of applications also received at the other institutions as indicated in the diagrams. This is because an applicant may have made several applications to various institutions. For example, an applicant to the University of Alberta who is counted once in the  $2\,490$  figure may have made applications to both the University of Calgary and to NAIT and is thus recorded twice.



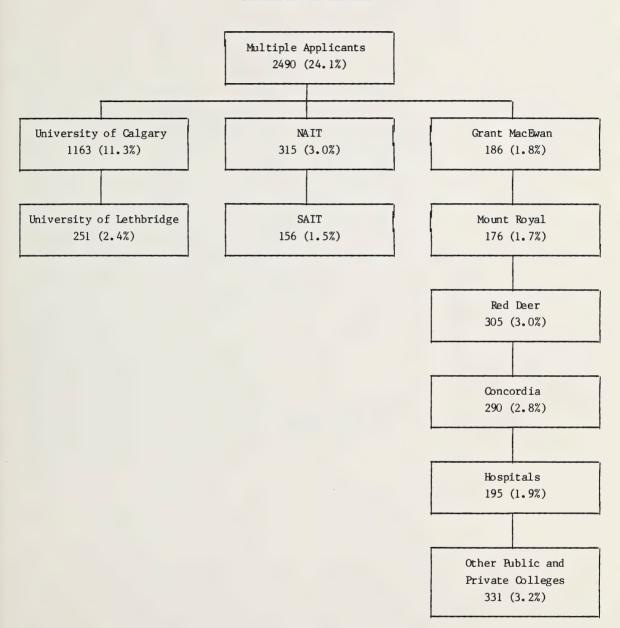




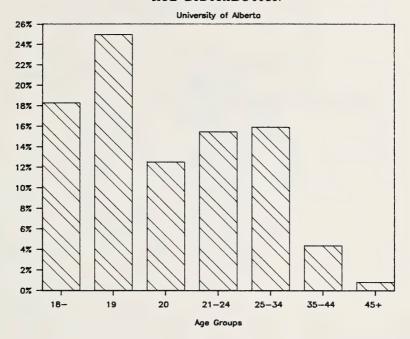
UNIVERSITIES

UNIVERSITY OF ALBERTA

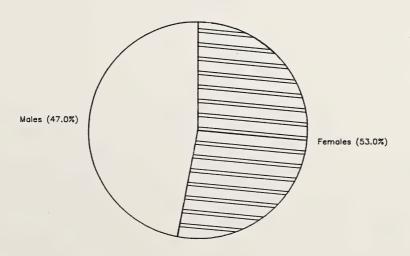
### UNIVERSITY OF ALBERTA



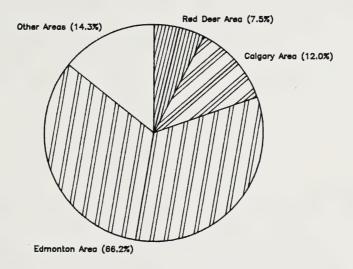
### AGE DISTRIBUTION



# $\begin{array}{c} \mathit{MALE/FEMALE} \ \mathit{DISTRIBUTION} \\ \text{University of Alberta} \end{array}$

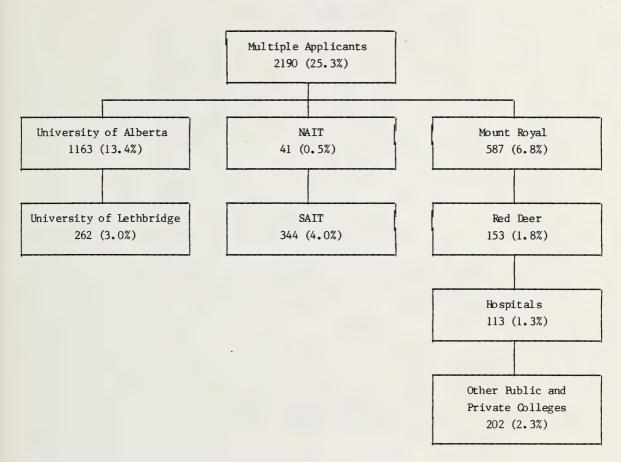


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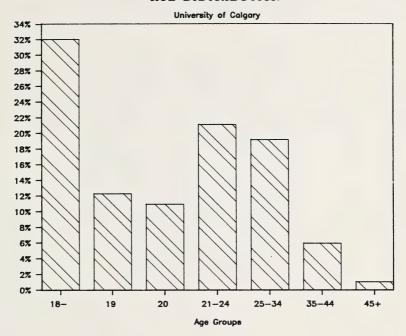


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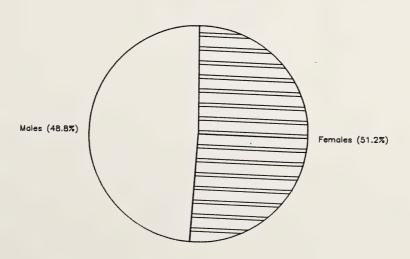


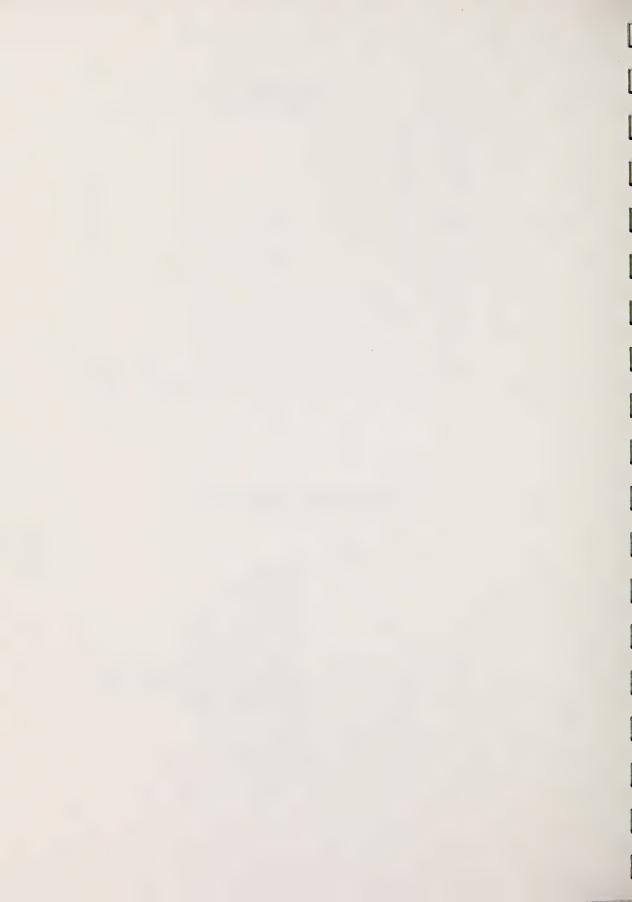
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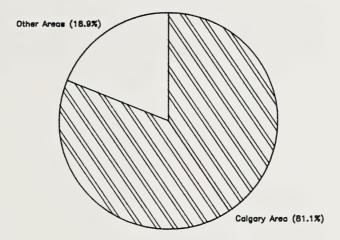


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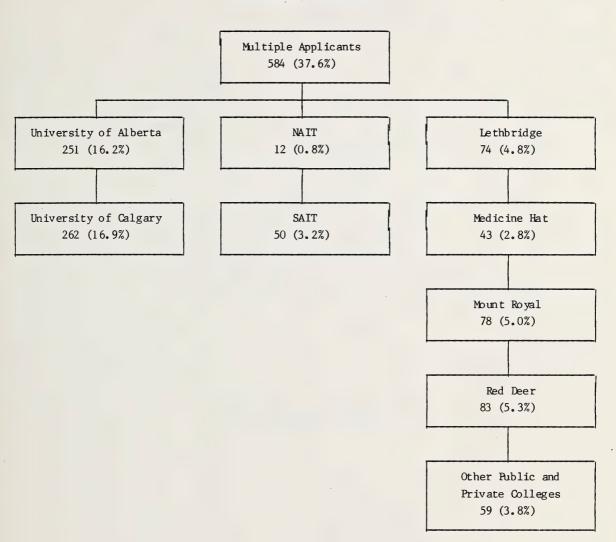


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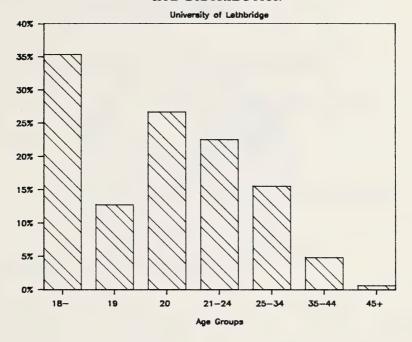




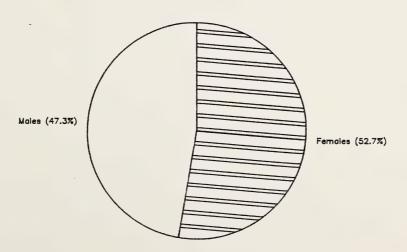
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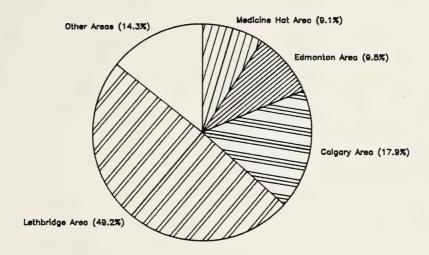
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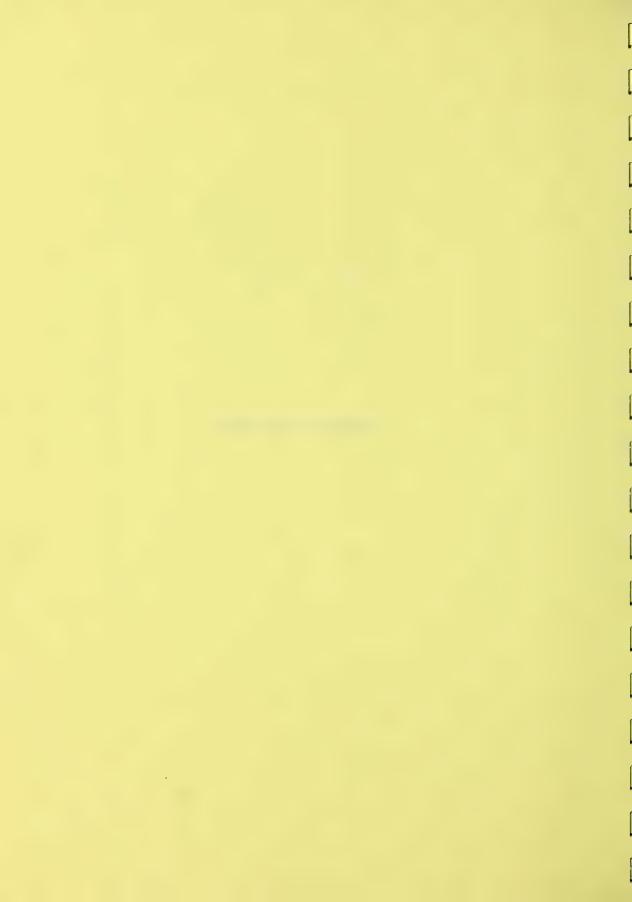
 $\begin{array}{c} \mathit{MALE/FEMALE} \ \mathit{DISTRIBUTION} \\ \quad \mathit{University} \ \mathit{of} \ \mathit{Lethbridge} \end{array}$ 



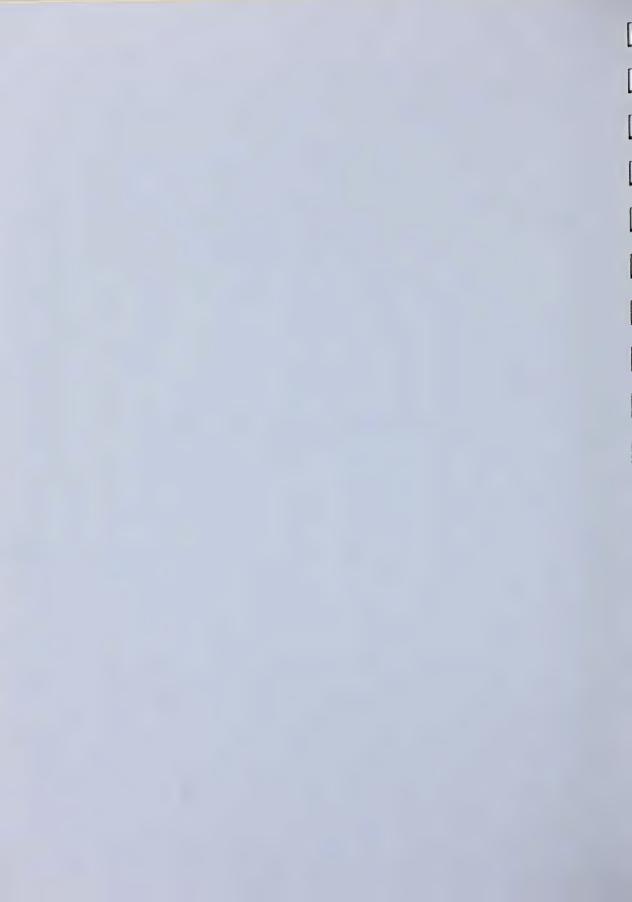
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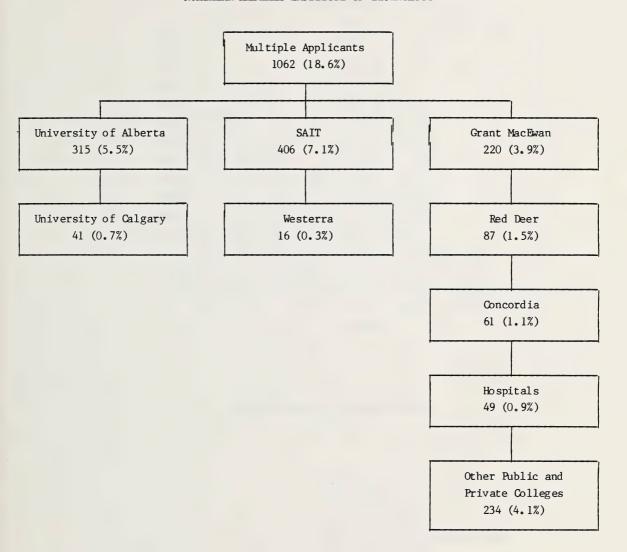


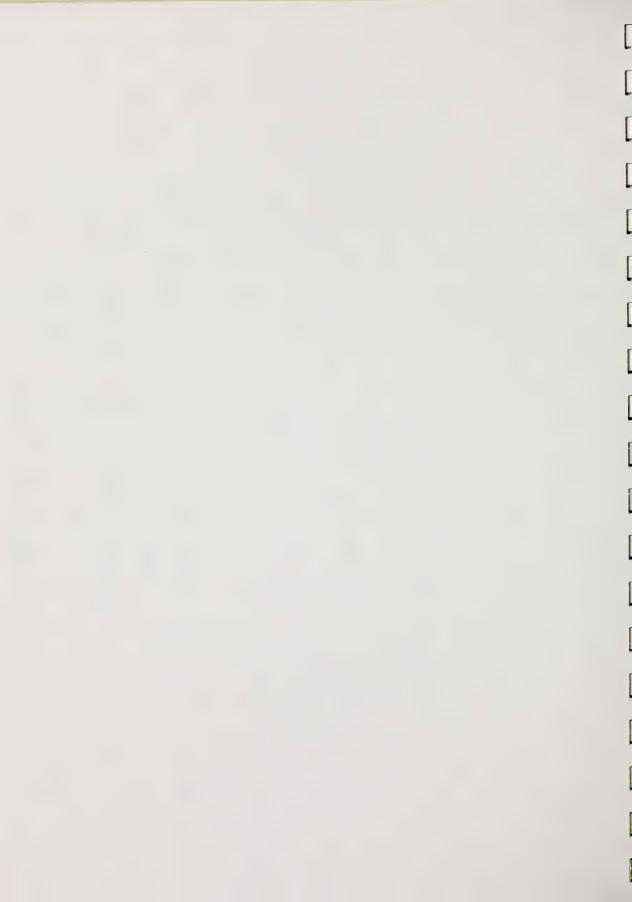


NORTHERN ALBERTA INSTITUTE OF TECHNOLOGY

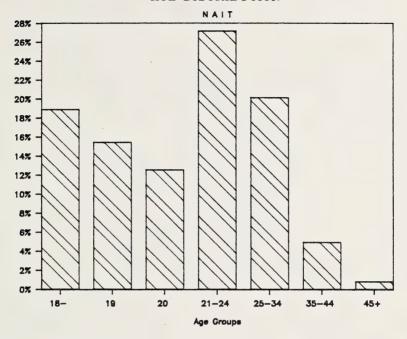


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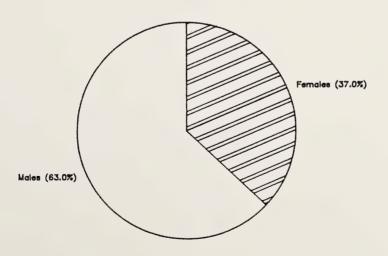


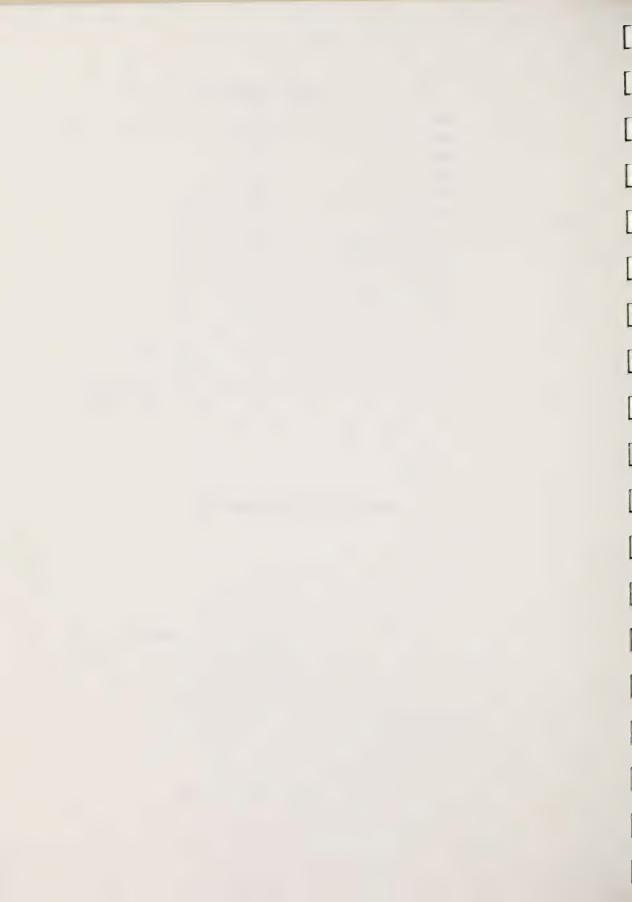


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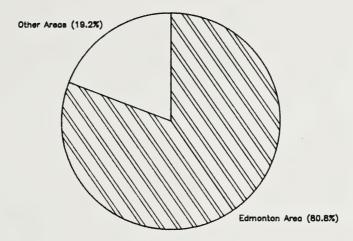


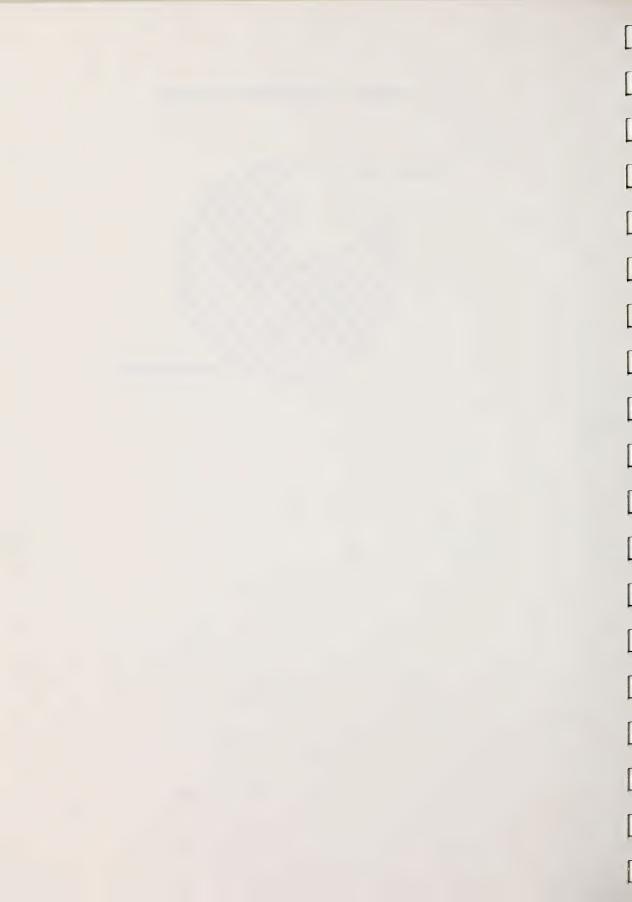
MALE/FEMALE DISTRIBUTION
NAIT





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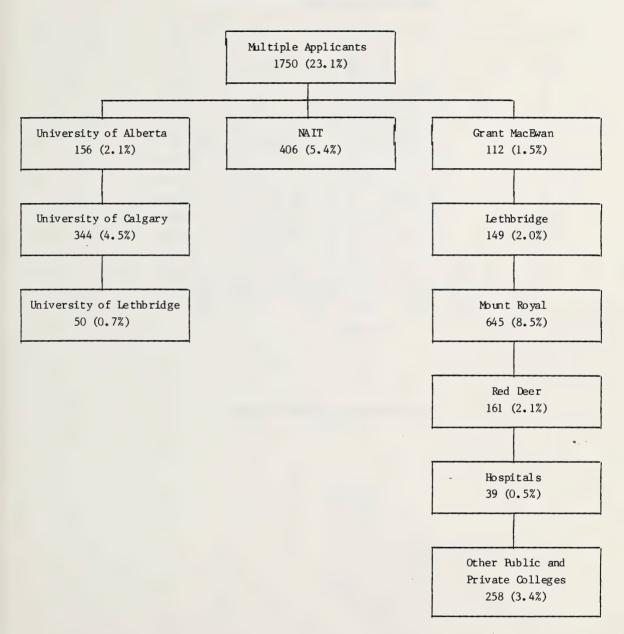




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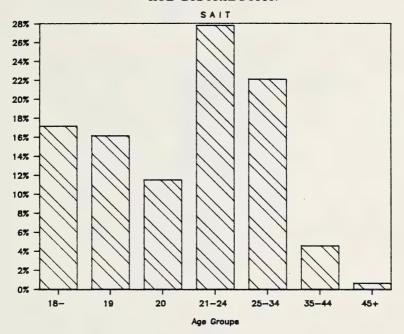


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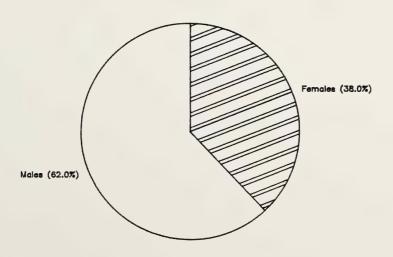


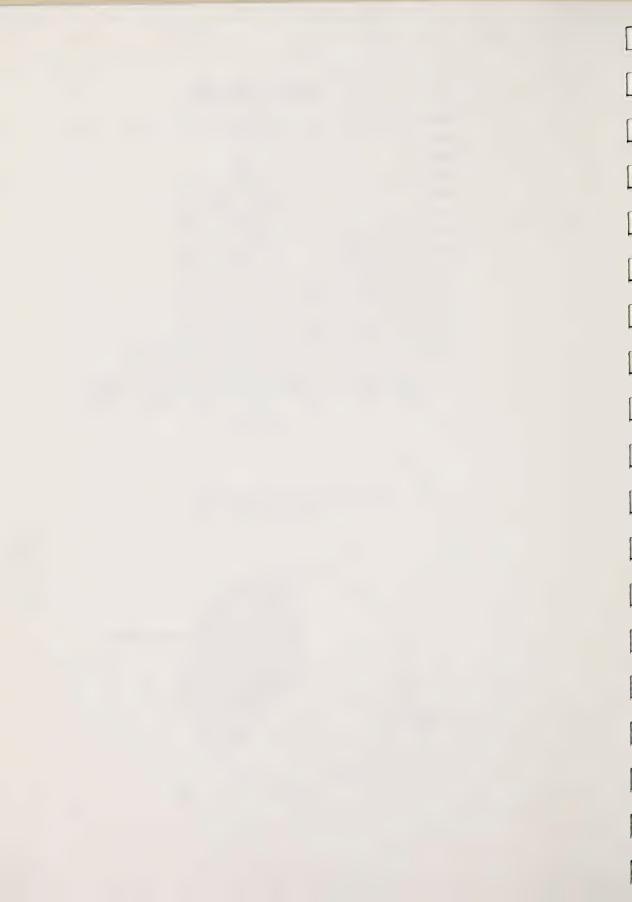


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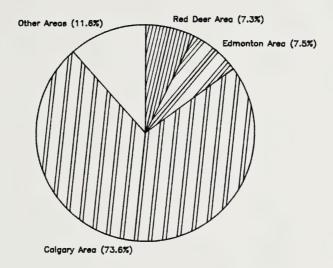


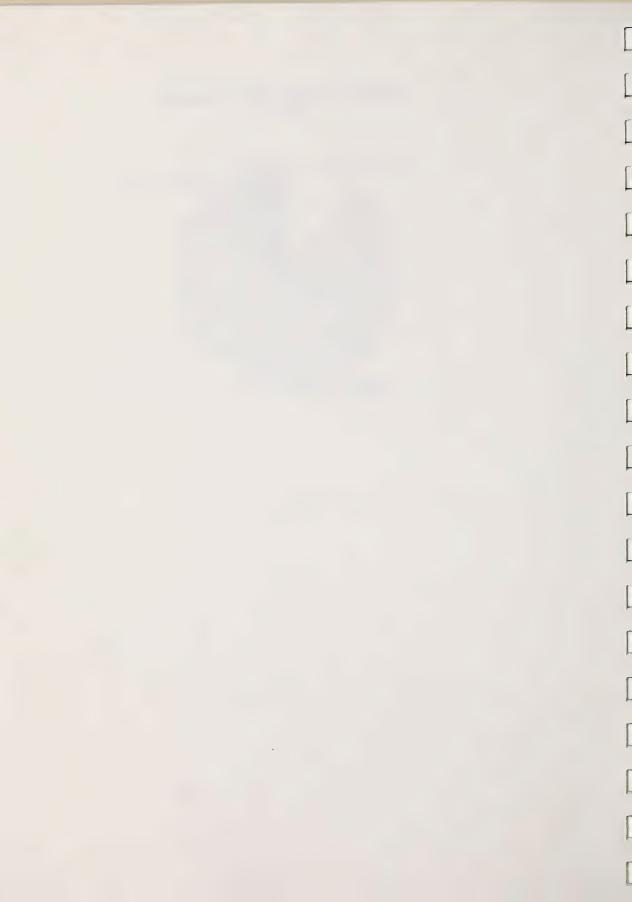
MALE/FEMALE DISTRIBUTION
SAIT





# SOURCE OF APPLICANTS BY REGION

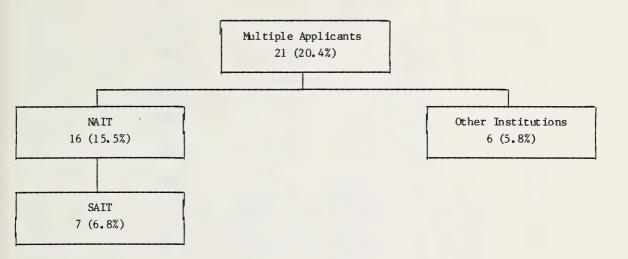




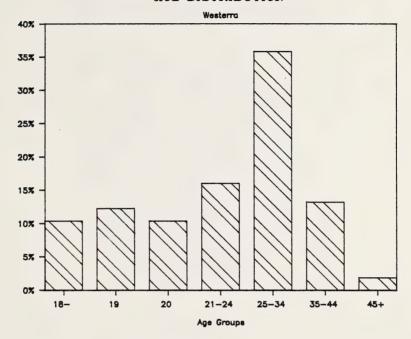
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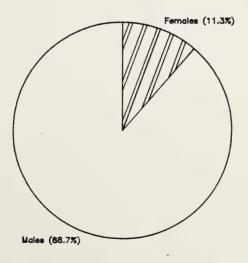
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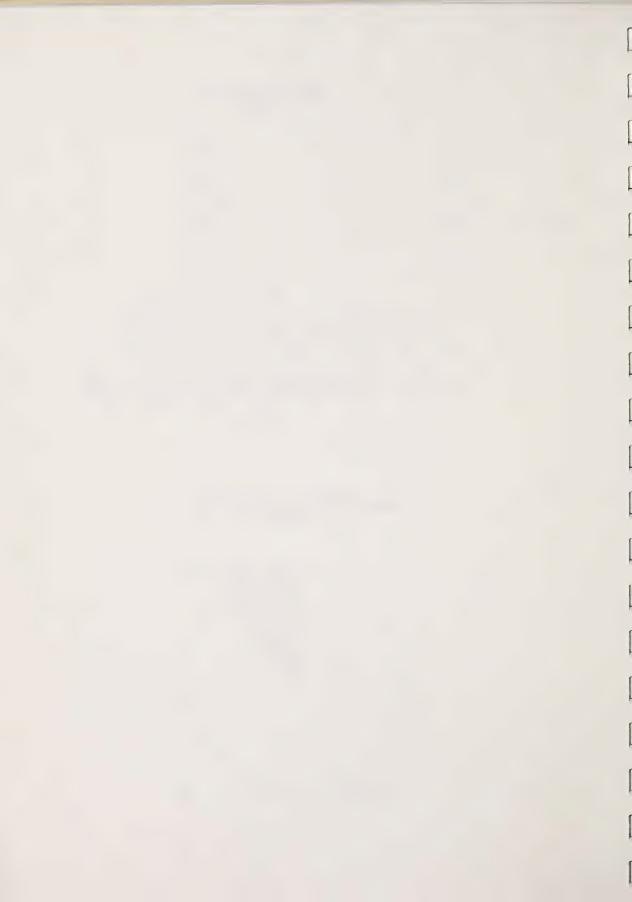


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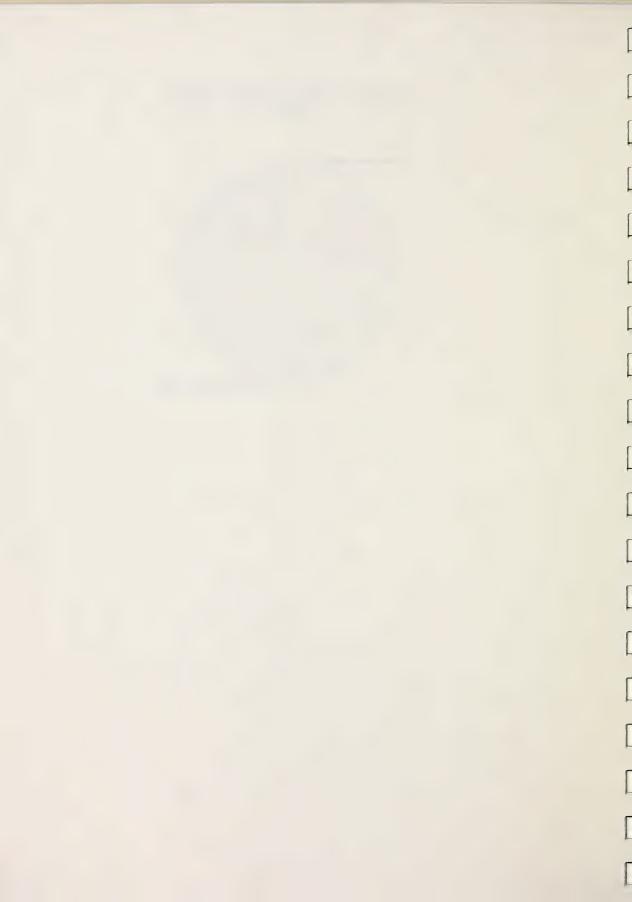
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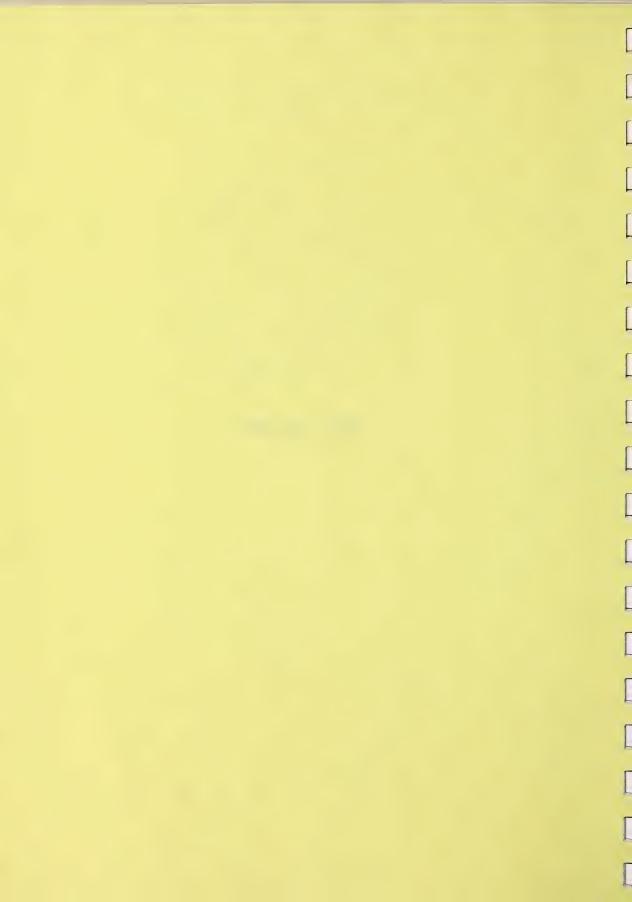


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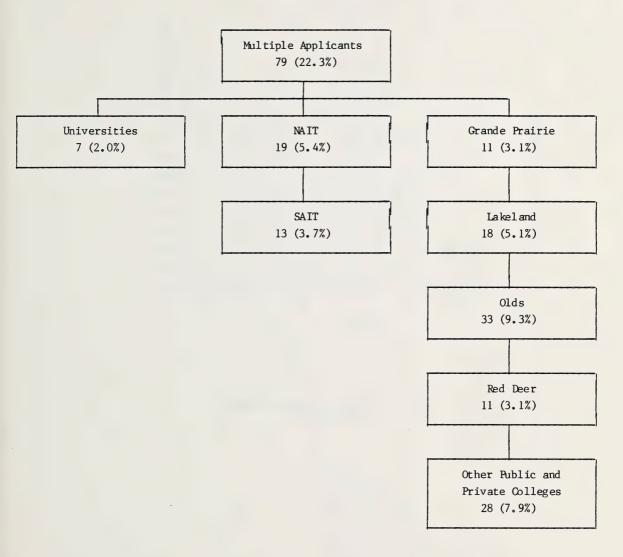
PUBLIC COLLEGES

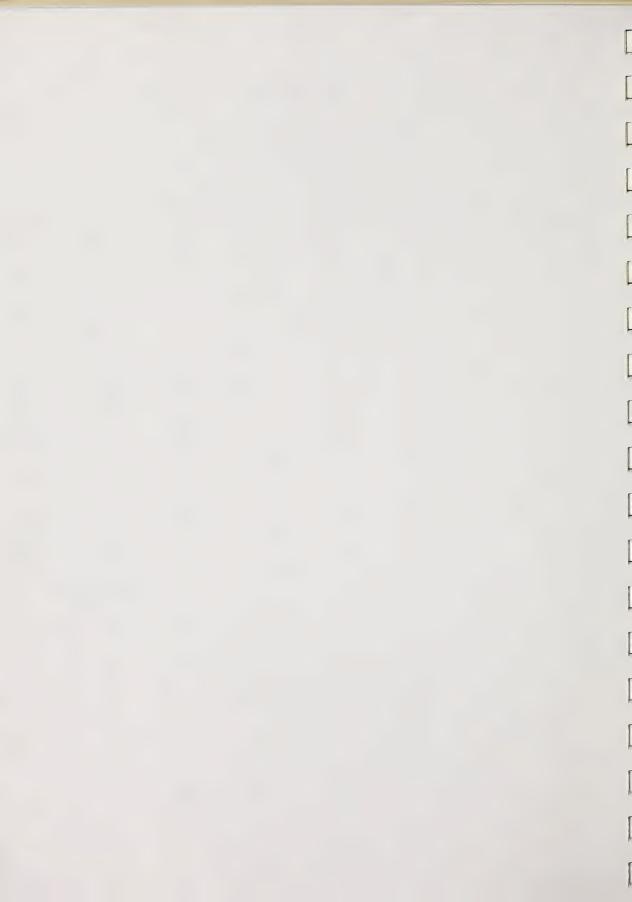




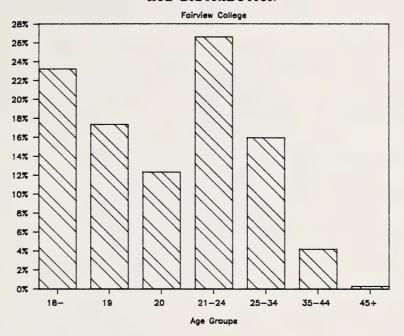


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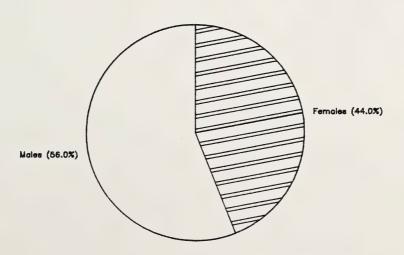


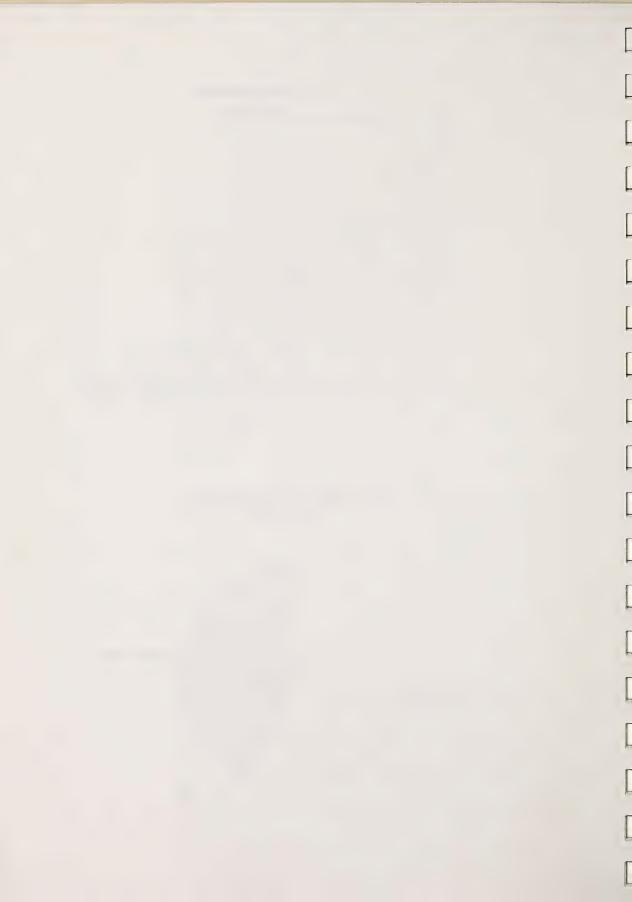


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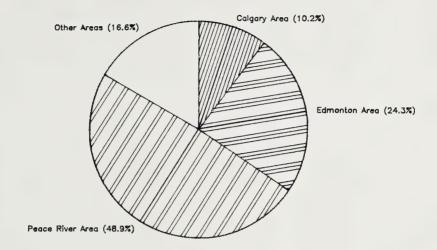


MALE/FEMALE DISTRIBUTION
Fairview College





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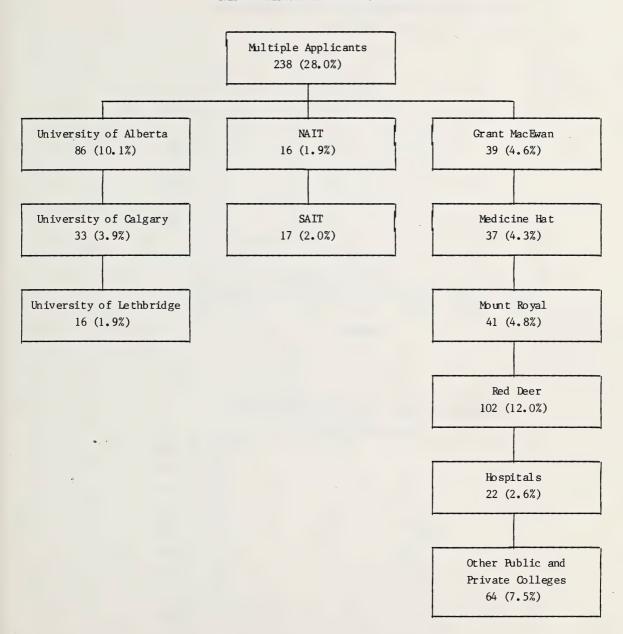


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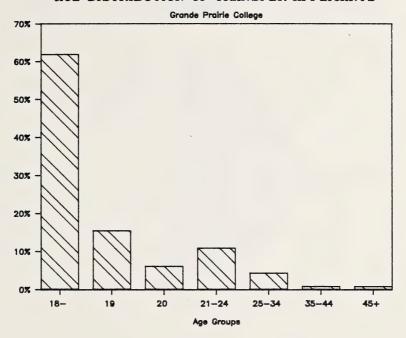
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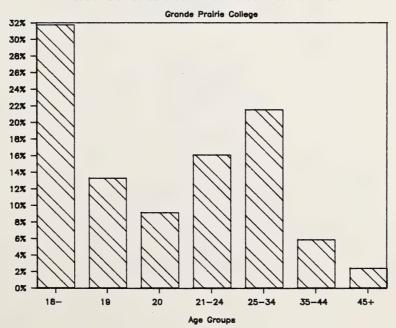
#### GRANDE PRAIRIE REGIONAL COLLEGE



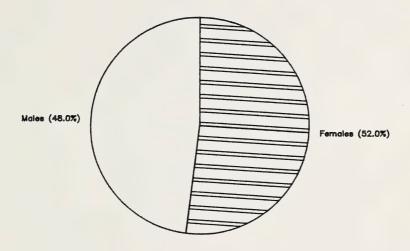
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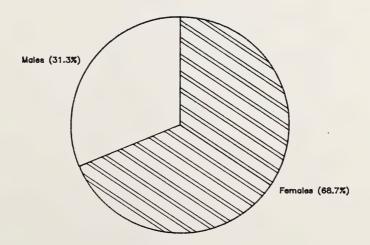
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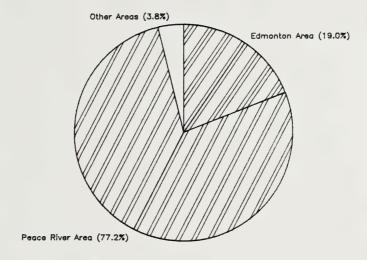
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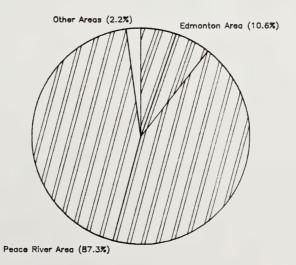
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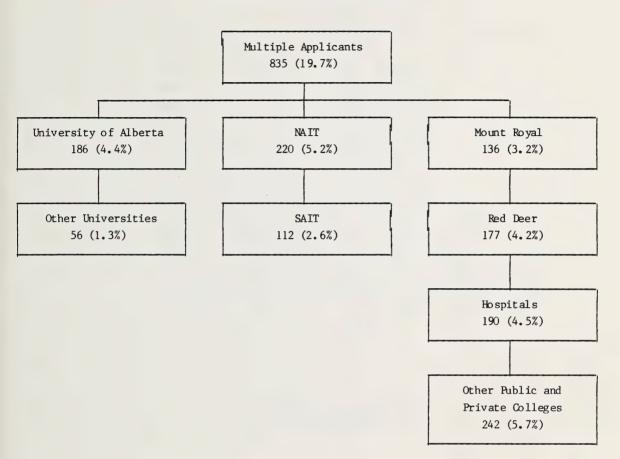


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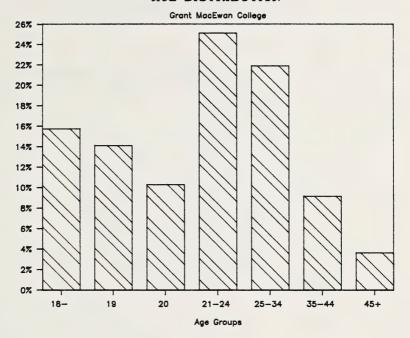


GRANT MACEWAN COMMUNITY COLLEGE

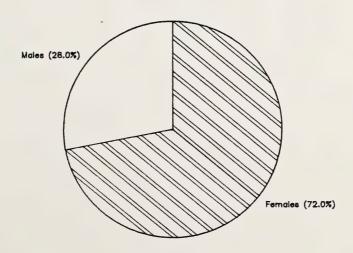
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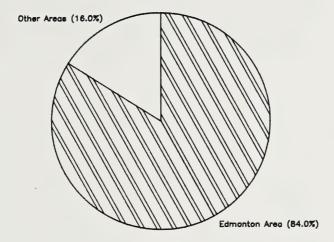
## AGE DISTRIBUTION



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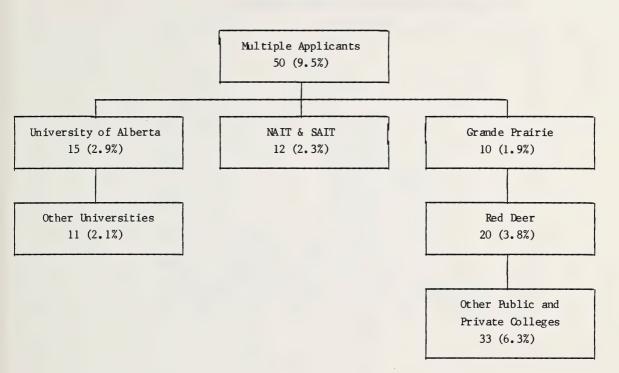
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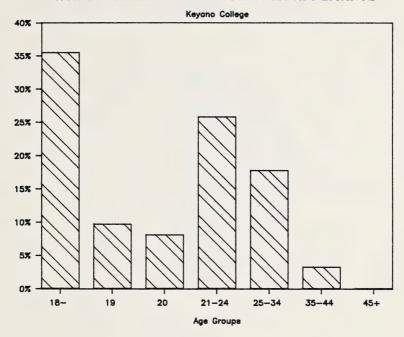




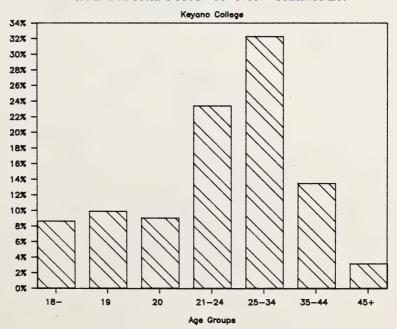
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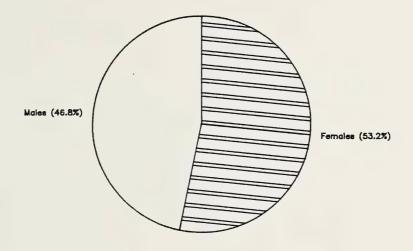
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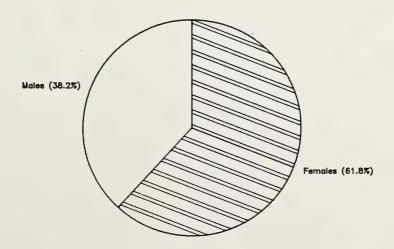


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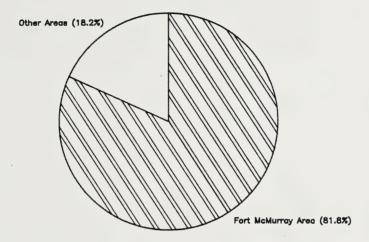


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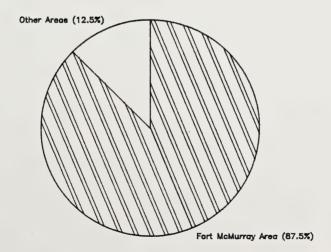




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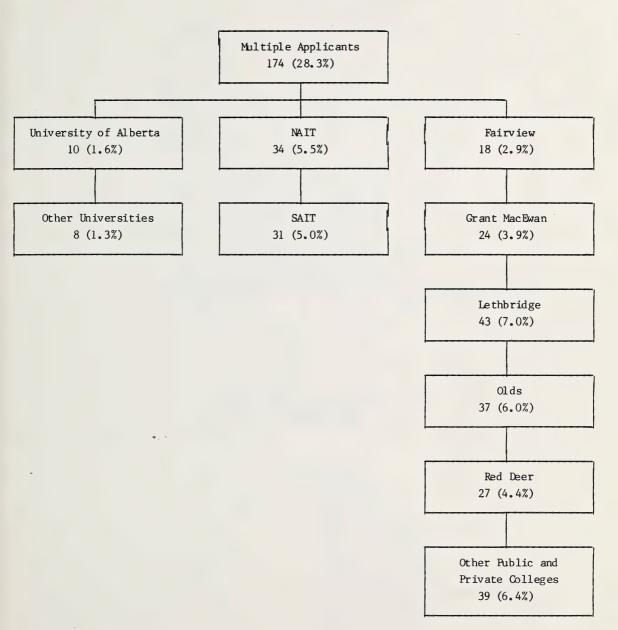
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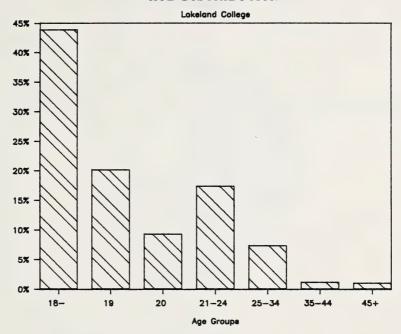




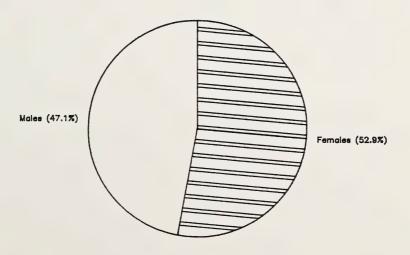
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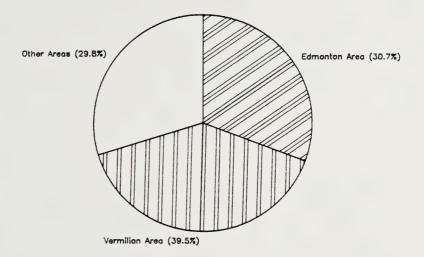
### AGE DISTRIBUTION



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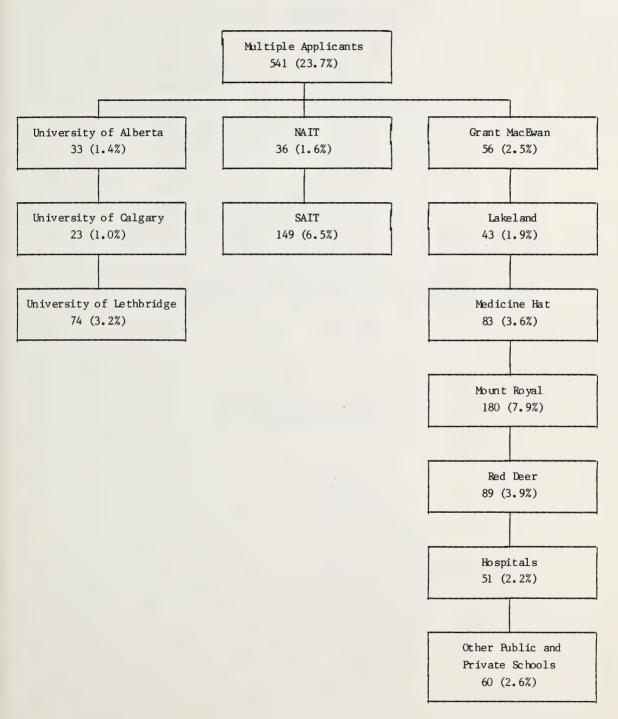
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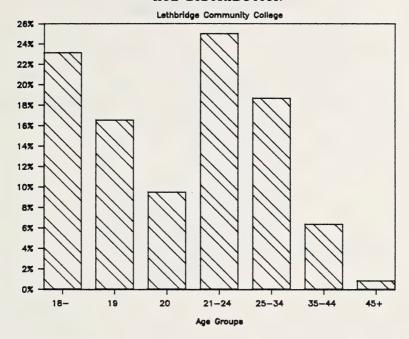




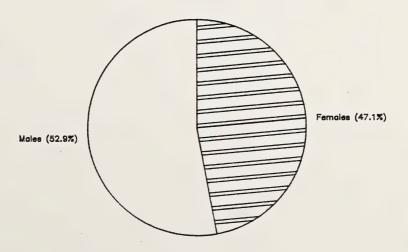
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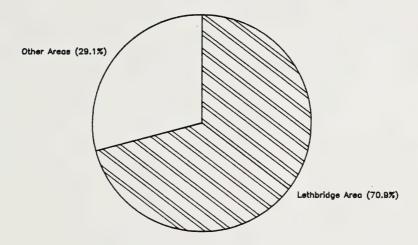
### AGE DISTRIBUTION



MALE/FEMALE DISTRIBUTION
Lethbridge Community College



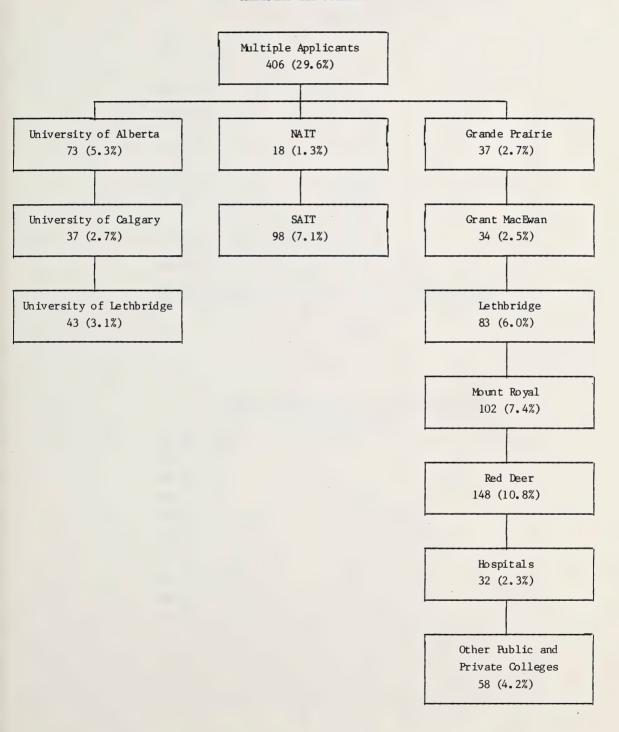
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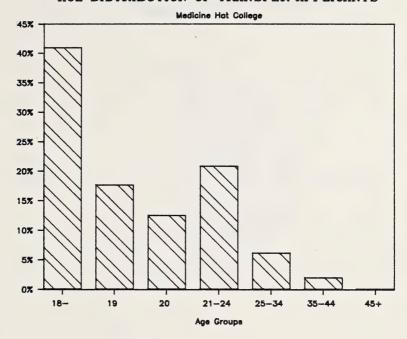
MEDICINE HAT COLLEGE



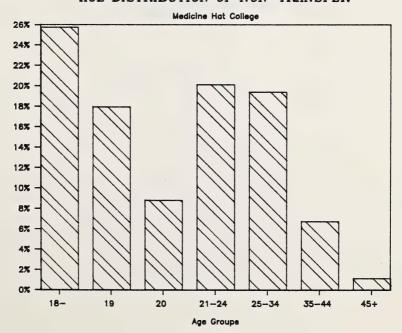
### MEDICINE HAT COLLEGE



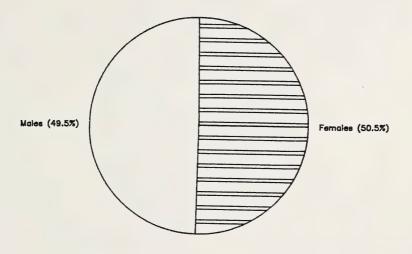
### AGE DISTRIBUTION OF TRANSFER APPLICANTS



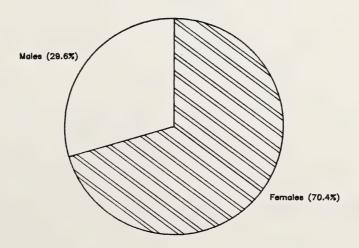
### AGE DISTRIBUTION OF NON-TRANSFER



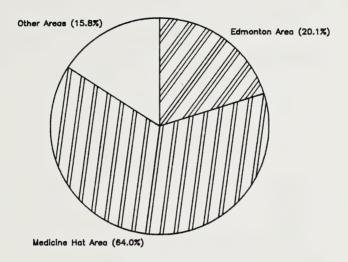
# M/F DISTRIBUTION OF TRANSFER APPLICANTS Medicine Hat Coilege



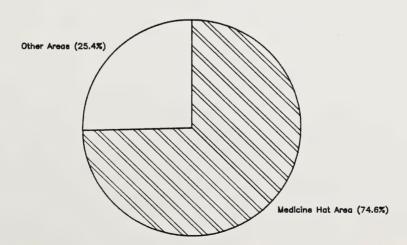
## M/F DISTRIBUTION OF NON-TRANSFER Medicine Hat College



### SOURCE OF TRANSFER APPLICANTS BY REGION Medicine Hat College



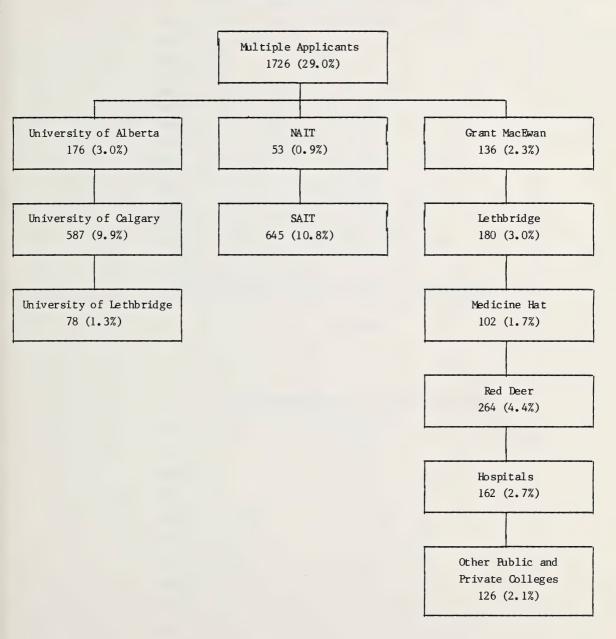
### SOURCE OF NON-TRANSFER APPLICANTS Medicine Hat College



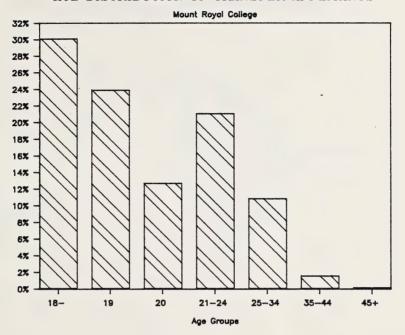
MOUNT ROYAL COLLEGE



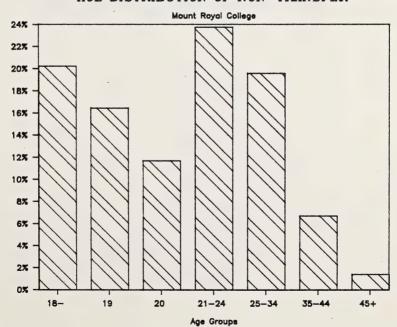
#### MOUNT ROYAL COLLEGE

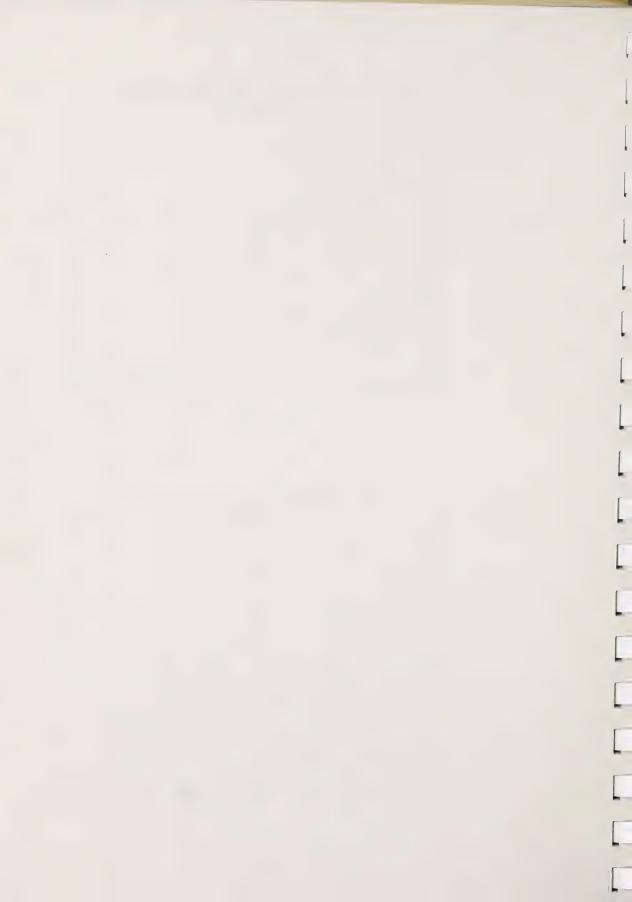


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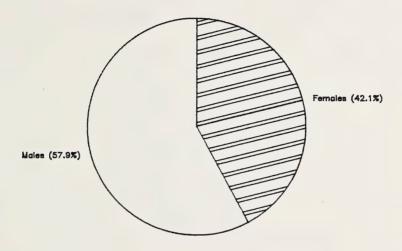


### AGE DISTRIBUTION OF NON-TRANSFER

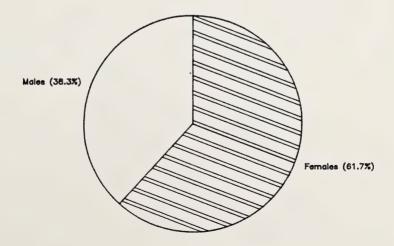




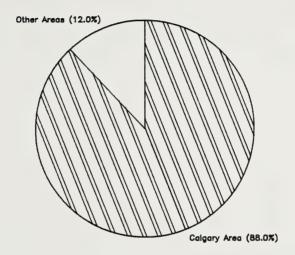
## M/F DISTRIBUTION OF TRANSFER APPLICANTS Mount Royal College



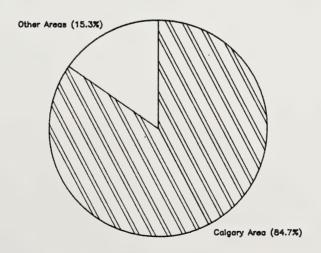
## M/F DISTRIBUTION OF NON-TRANSFER Mount Royal College



## SOURCE OF TRANSFER APPLICANTS BY REGION Mount Royal College



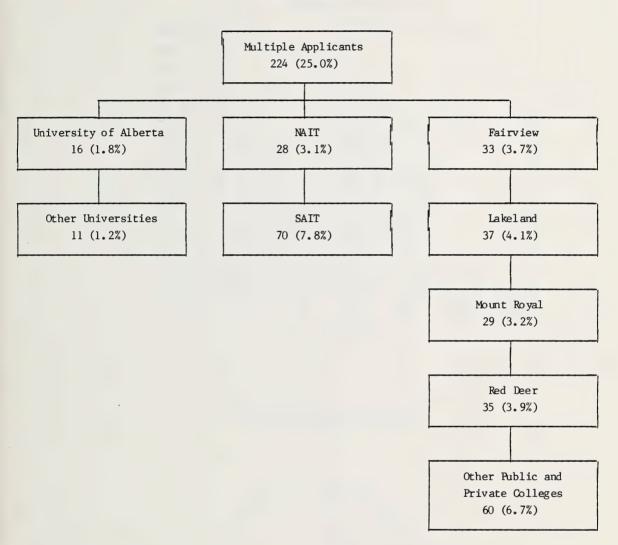
# SOURCE OF NON-TRANSFER APPLICANTS Mount Royal College



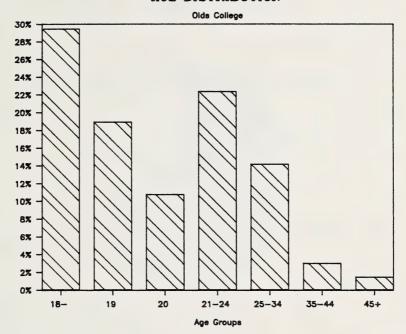
OLDS COLLEGE



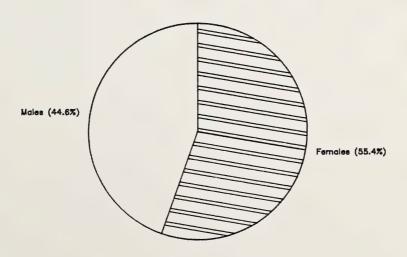
### OLDS COLLEGE



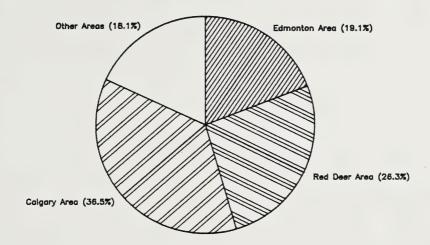
# AGE DISTRIBUTION



 $\underset{\text{Olds College}}{\textit{MALE}/FEMALE} \; \underset{\text{College}}{\textit{DISTRIBUTION}}$ 



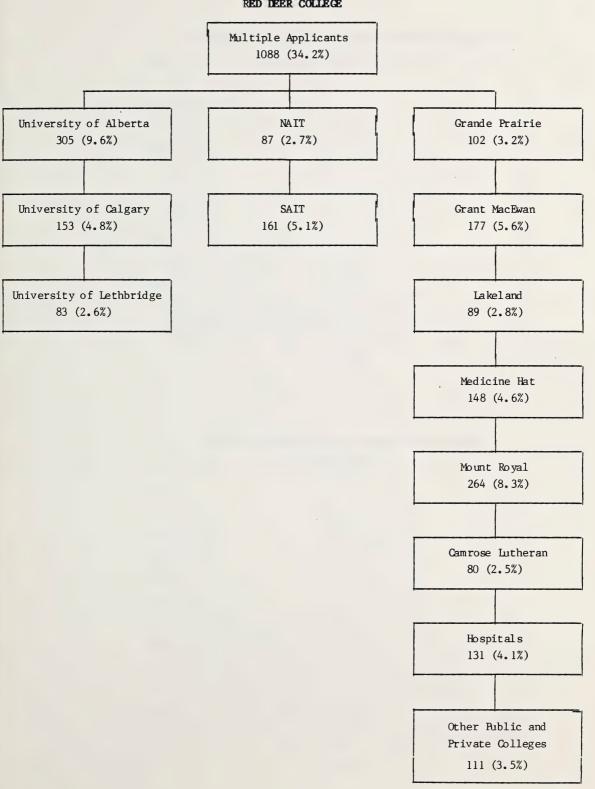
# SOURCE OF APPLICANTS BY REGION Olds College





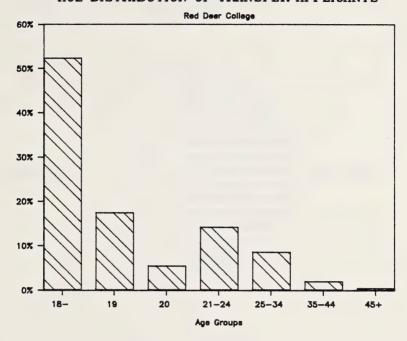


### RED DEER COLLEGE

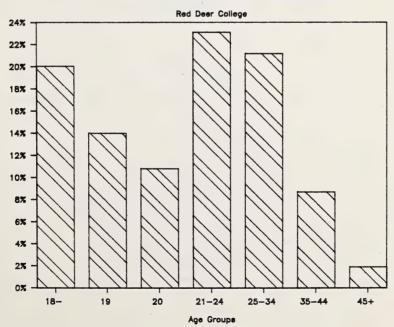


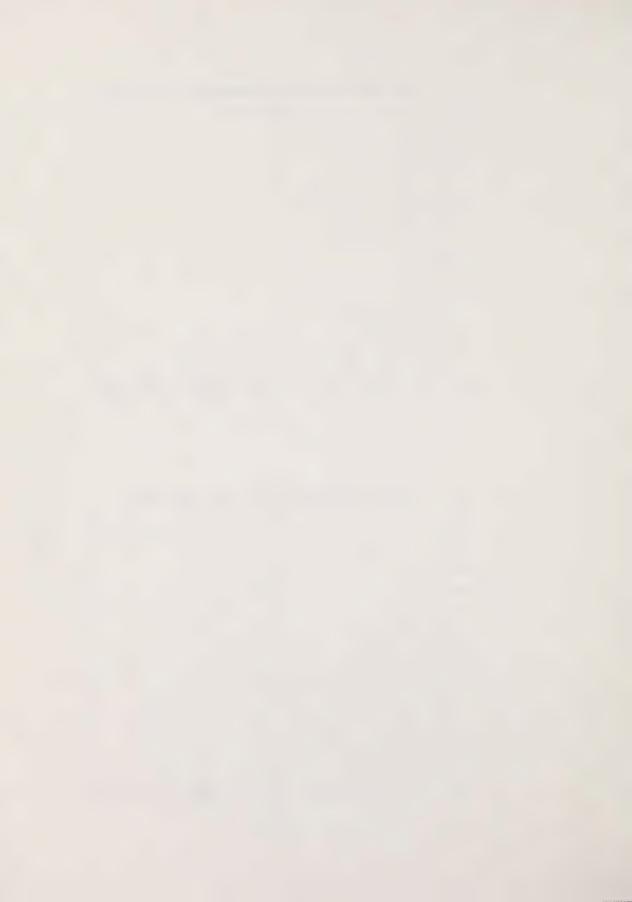


# AGE DISTRIBUTION OF TRANSFER APPLICANTS

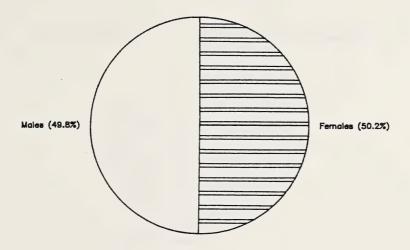


# AGE DISTRIBUTION OF NON-TRANSFER

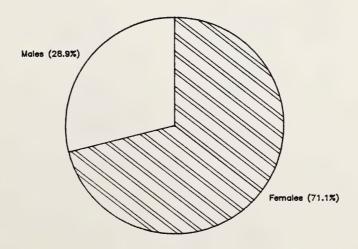




# M/F DISTRIBUTION OF TRANSFER APPLICANTS Red Deer College

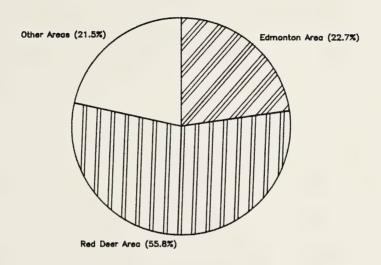


# M/F DISTRIBUTION OF NON-TRANSFER Red Deer College

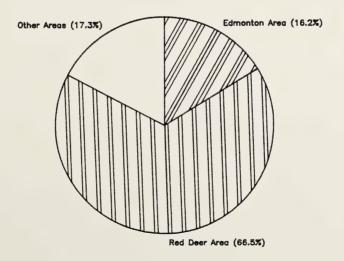




# SOURCE OF TRANSFER APPLICANTS BY REGION Red Deer College



# SOURCE OF NON-TRANSFER APPLICANTS Red Deer College





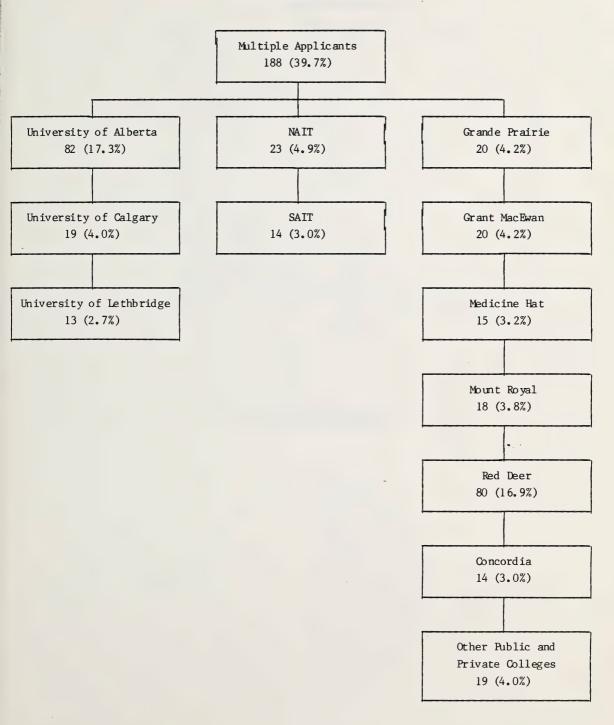
PRIVATE COLLEGES





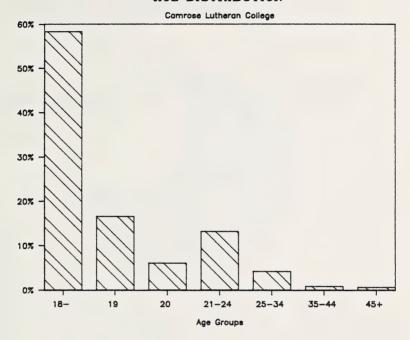


#### CAMROSE LUTHERAN COLLEGE

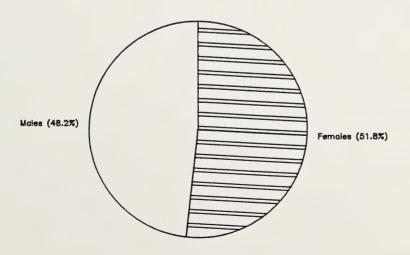




### ACE DISTRIBUTION

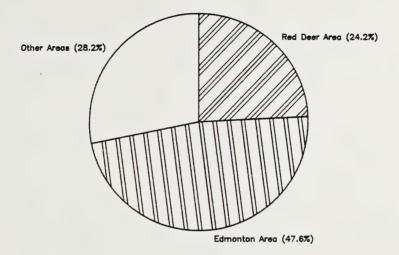


 $\begin{array}{c} \textit{MALE/FEMALE DISTRIBUTION} \\ \textit{Comrose Lutheron College} \end{array}$ 





# SOURCE OF TRANSFER APPLICANTS BY REGION Commonde Lutheron College





### CANADIAN UNION COLLEGE

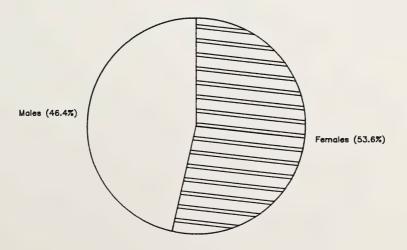
Multiple Applicants 3 (3.6%)



### AGE DISTRIBUTION

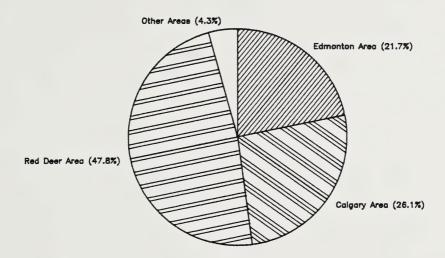
Canadian Union College 40% 35% 30% 25% 20% 15% 10% 5% 0% 18-19 20 21-24 25-34 35-44 Age Groups

# MALE/FEMALE DISTRIBUTION Canadian Union College





# SOURCE OF TRANSFER APPLICANTS BY REGION Canadian Union College

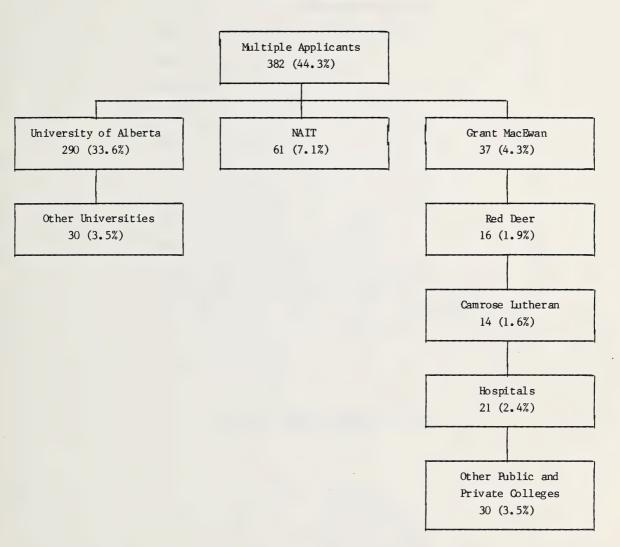


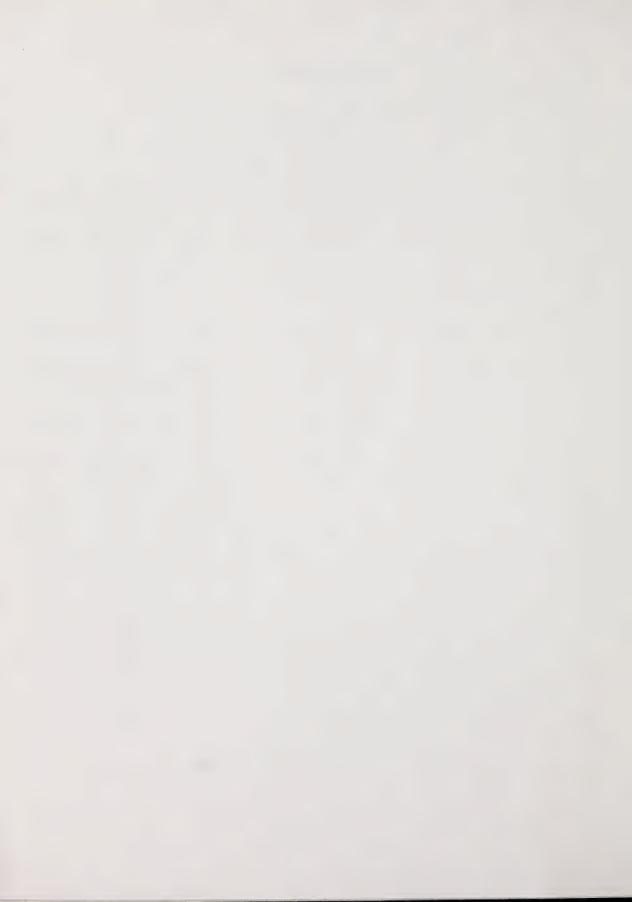




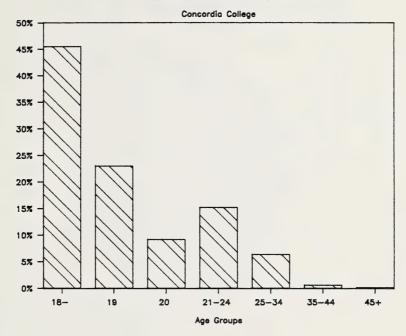


### CONCORDIA COLLEGE

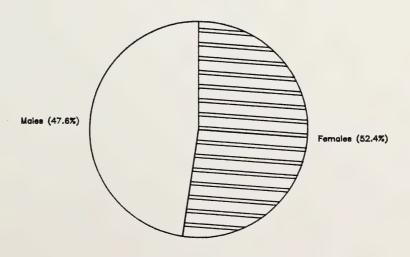




### AGE DISTRIBUTION

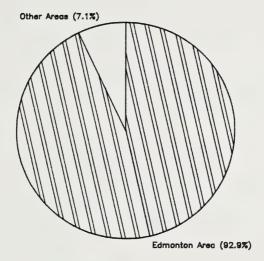


MALE/FEMALE DISTRIBUTION
Concordia College





# SOURCE OF TRANSFER APPLICANTS BY REGION Concordia College

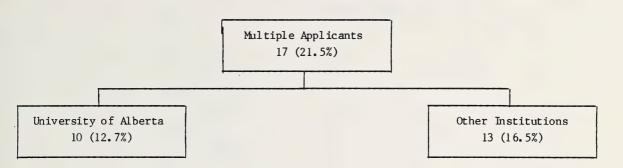




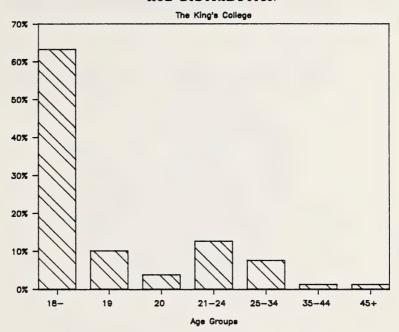
THE KING'S COLLEGE



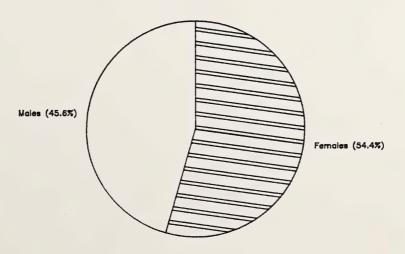
#### THE KING'S COLLEGE





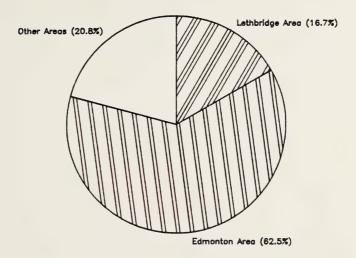


## $\begin{array}{c} \mathit{MALE/FEMALE} \ \mathit{DISTRIBUTION} \\ \text{The King's College} \end{array}$





# $SOURCE\ OF\ TRANSFER\ APPLICANTS\ BY\ REGION$ The King's College





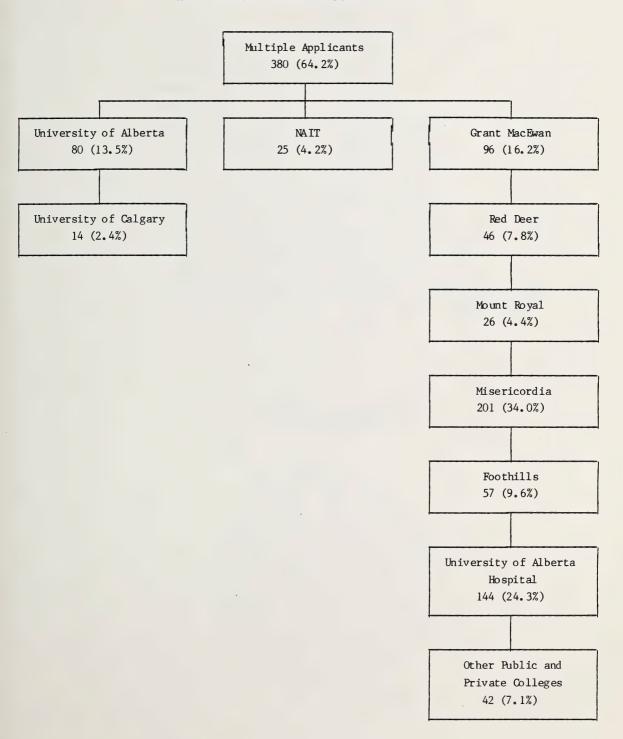
HOSPITAL NURSING SCHOOLS



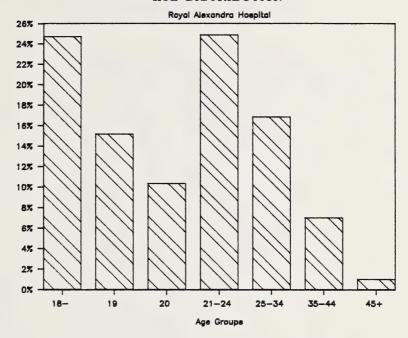
ROYAL ALEXANDRA HOSPITAL SCHOOL OF NURSING



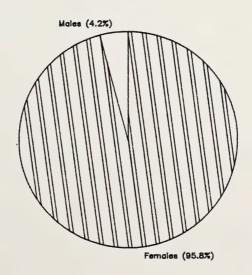
#### ROYAL ALEXANDRA HOSPITAL SCHOOL OF NURSING





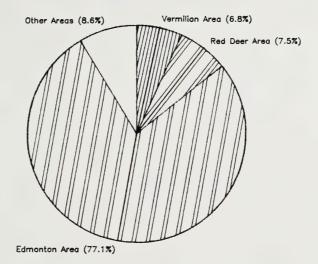


### MALE/FEMALE DISTRIBUTION Royal Alexandra Hospital





# SOURCE OF APPLICANTS BY REGION Royal Alexandra Hospital



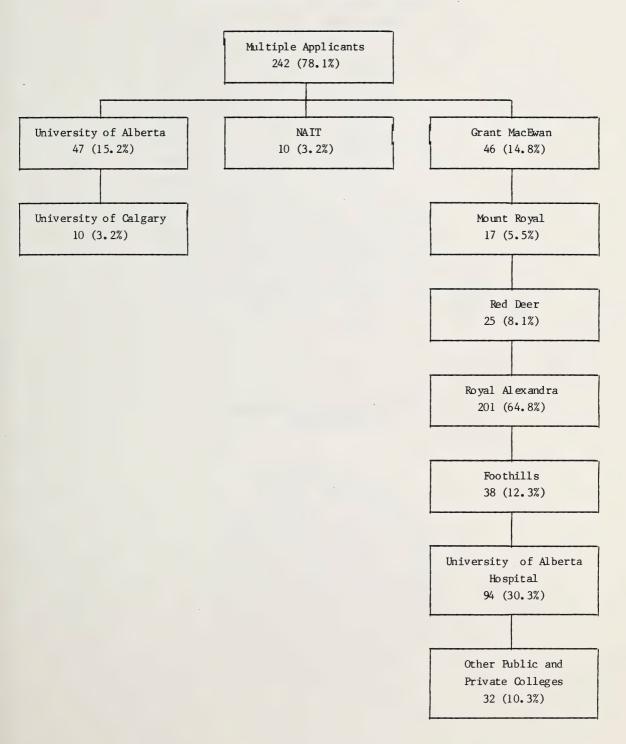
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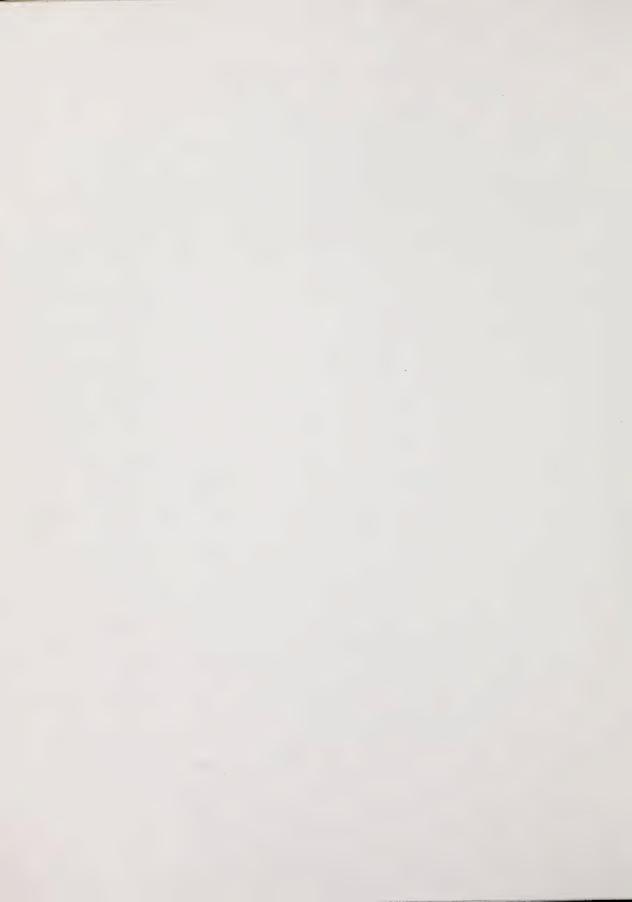


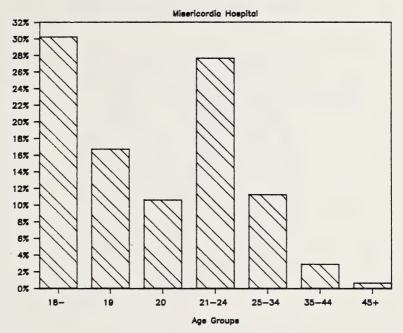
MISERICORDIA HOSPITAL SCHOOL OF NURSING



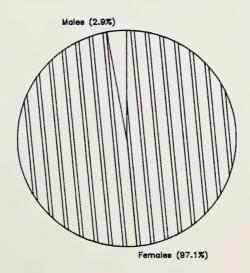
#### MISERICORDIA HOSPITAL SCHOOL OF NURSING





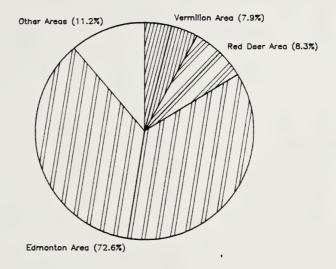


### MALE/FEMALE DISTRIBUTION Misericordia Hospital





# SOURCE OF APPLICANTS BY REGION Misericordia Hospital



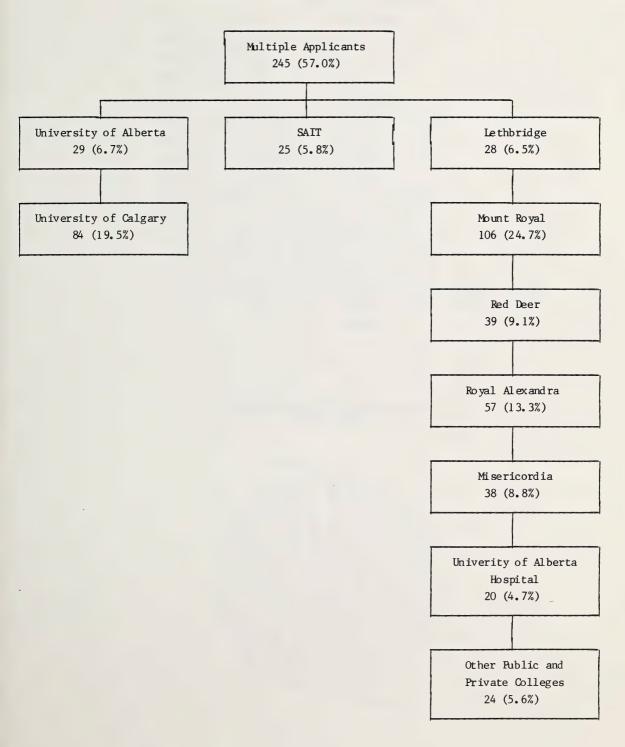
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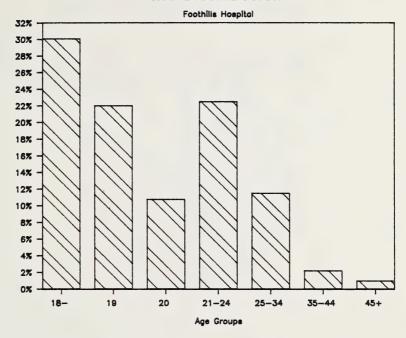
FOOTHILLS HOSPITAL SCHOOL OF NURSING



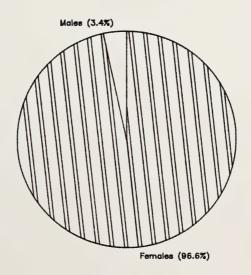
#### FOOTHILLS HOSPITAL SCHOOL OF NURSING





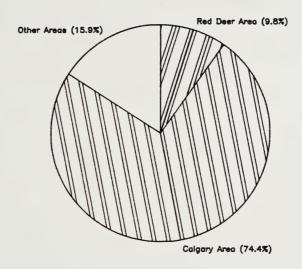


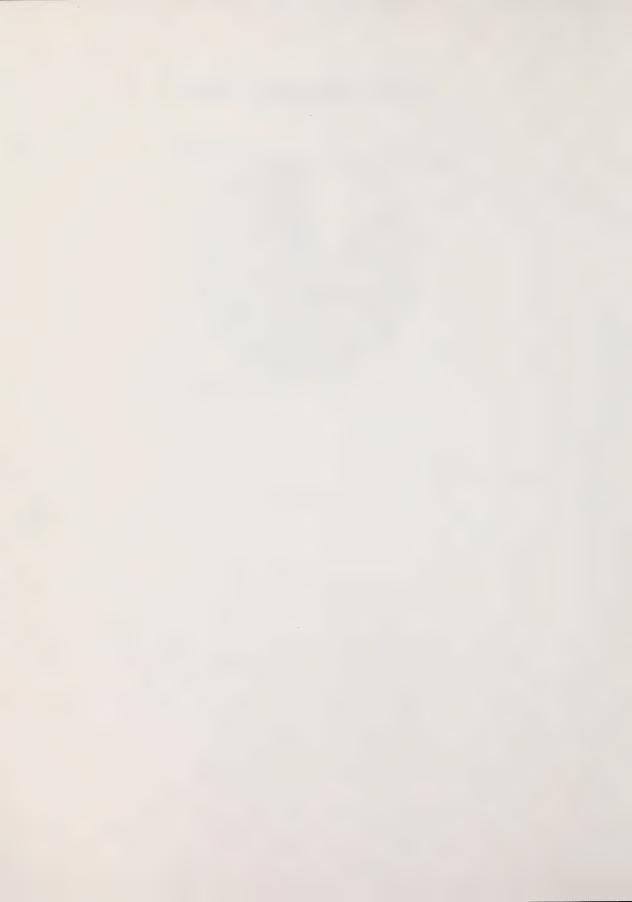
### MALE/FEMALE DISTRIBUTION Foothills Hospital





## SOURCE OF APPLICANTS BY REGION Foothills Hospital

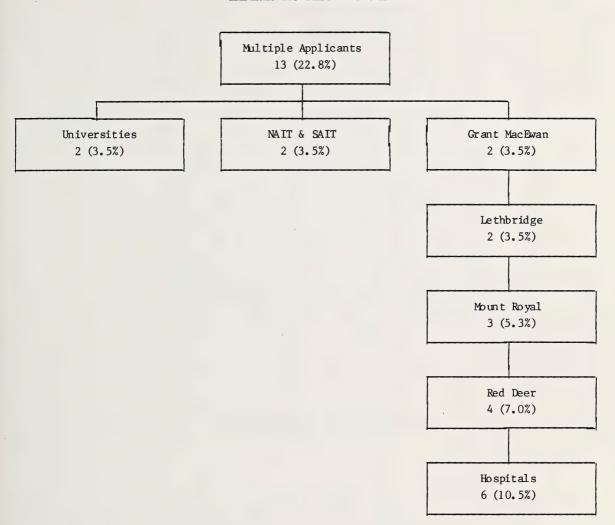


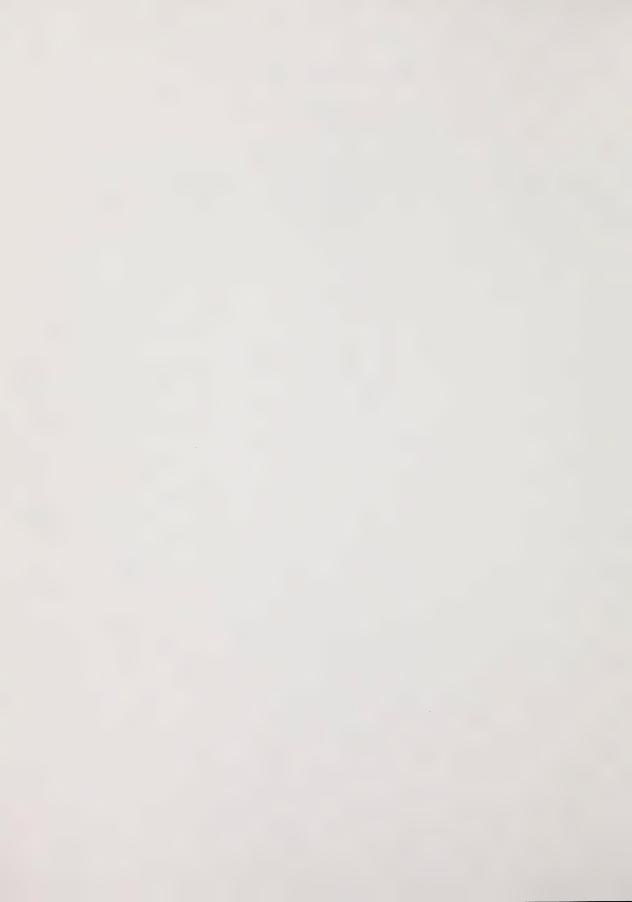




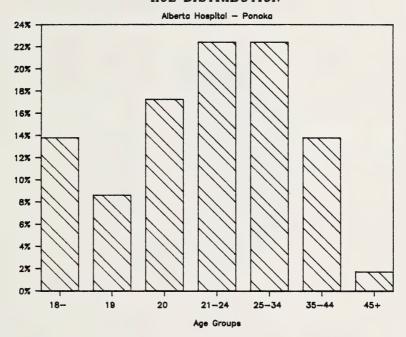


## ALBERTA HOSPITAL - PONOKA

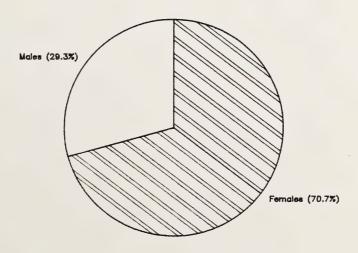


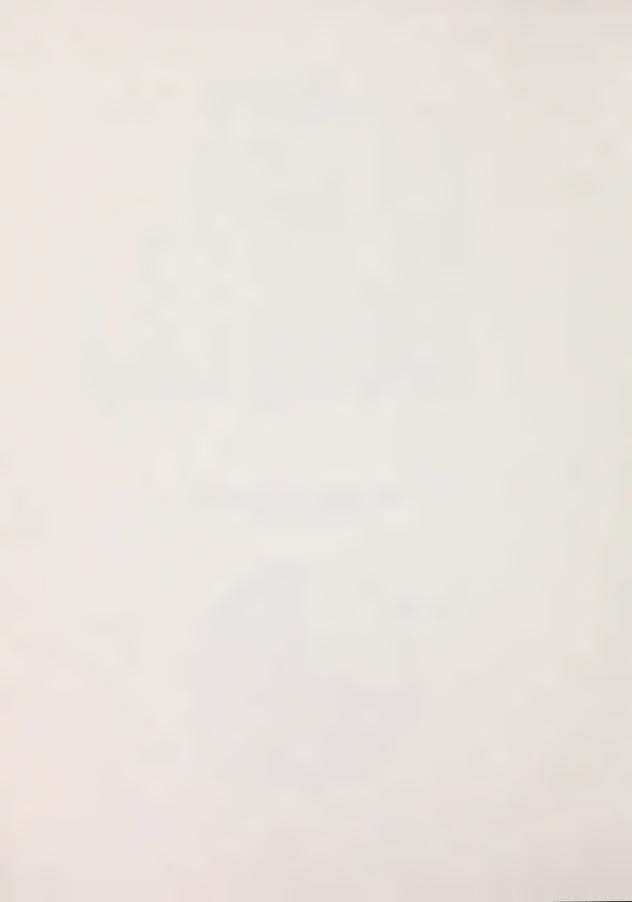


# AGE DISTRIBUTION

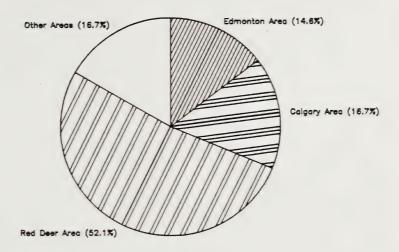


# MALE/FEMALE DISTRIBUTION Alberta Hospital — Ponoka





# SOURCE OF APPLICANTS BY REGION Alberta Hospital - Ponoka

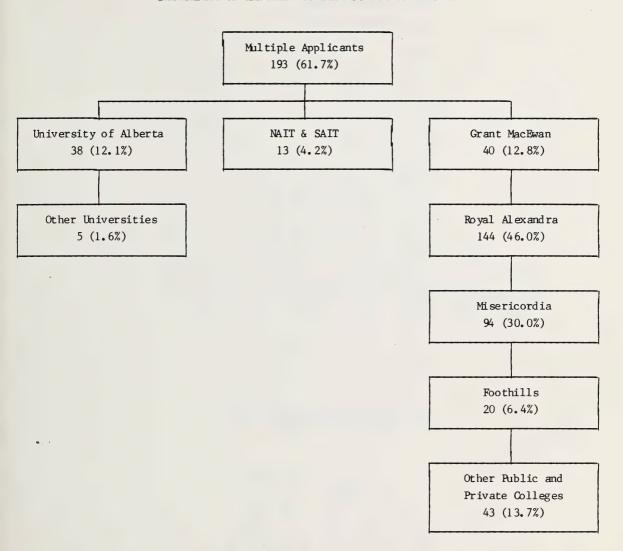


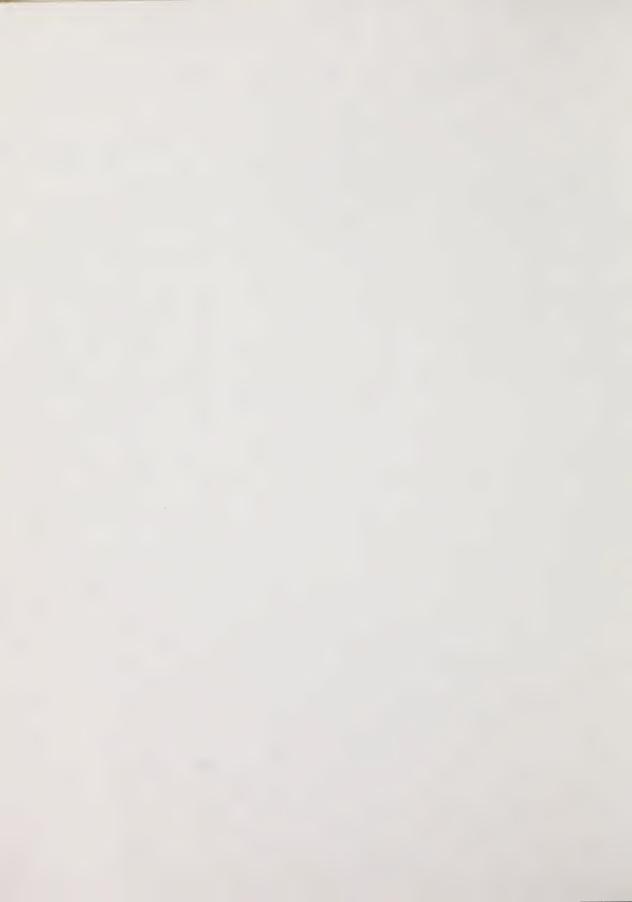


UNIVERSITY OF ALBERTA HOSPITAL SCHOOL OF NURSING

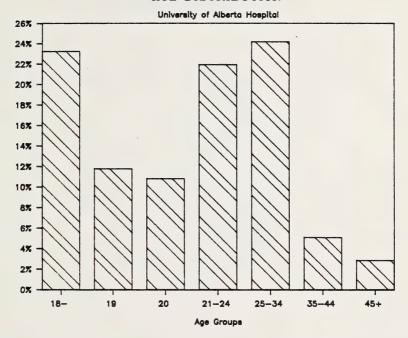


### UNIVERSITY OF ALBERTA HOSPITAL SCHOOL OF NURSING

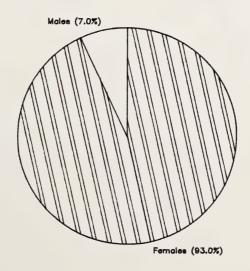




# AGE DISTRIBUTION

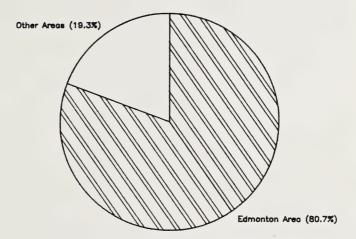


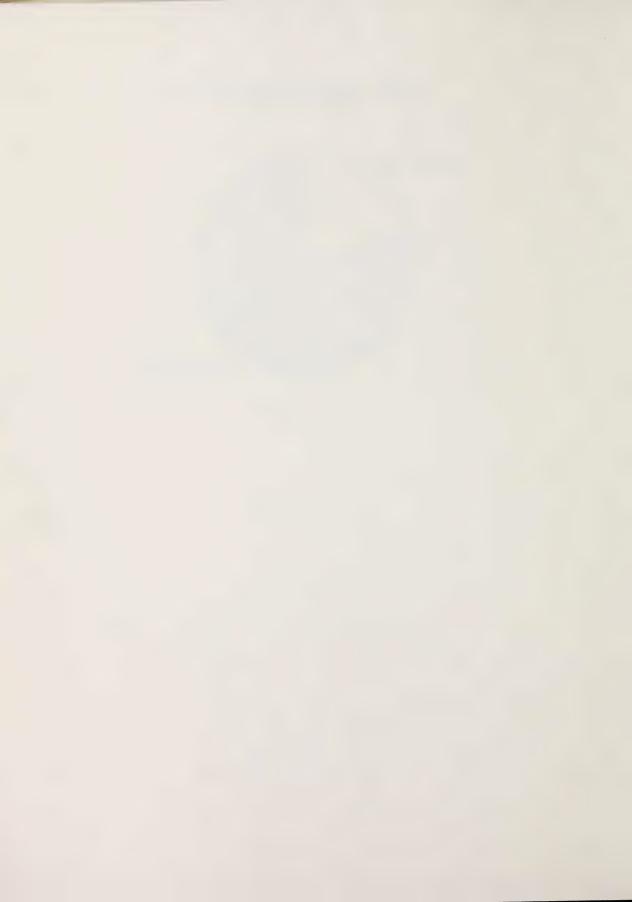
# $MALE/FEMALE\ DISTRIBUTION$ University of Alberta Hospital



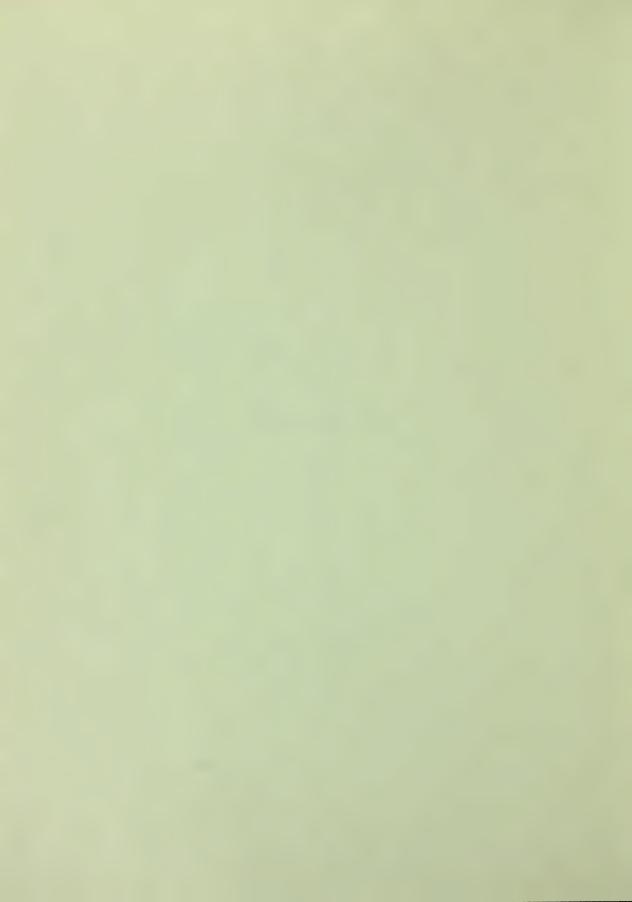


# SOURCE OF APPLICANTS BY REGION University of Alberta Hospital









## INTREPRETATION OF TABLES AND MATRICES

## Main Table and Matrix

The following tables and matrices show the pattern of multiple applications between institutions.

The tables indicate the number of persons who applied to one, two or three institutions. For example, the first table shows 10 326 persons applied to the University of Alberta. Of those applicants, 2 490 persons also applied to other institutions.

The matrices show the total number of applicants to each institution (underlined) and the number of applications submitted to other institutions by those applicants. For example, the first matrix shows there were 1 163 persons applying to both the University of Alberta and the University of Calgary.

# Program Area Tables and Matrices

The tables and matrices for the selected program areas contain the same type of information except the data are for selected programs within the specified institution. For example, the area of Engineering at the University of Alberta received 1 421 total applicants. Of those applicants, 216 also applied to the University of Calgary.



## 1985 MULTIPLE APPLICATIONS

	Pe	ersons Applying	g to		North and	Multipl
Institutional ID and Name	One Institution	Two Institutions	More Than Two Institutions	Total Applicants	Number of Multiple Applicants*	Applican as % of To Applican
UA - University of Alberta	7 836	1 905	585	10 326	2 490	24.1
UC - University of Calgary	6 469	1 716	474	8 659	2 190	25.3
UL - University of Lethbridge	970	351	233	1 554	584	37.6
NA - NAIT	4 636	818	244	5 698	1 062	18.6
SA - SAIT	5 828	1 352	398	7 578	1 750	23.1
WI - Westerra Inst. of Tech.	82	17	4	103	21	20 • 4
FC - Fairview College	276	45	34	355	79	22•3
GP - Grande Prairie College	613	122	116	851	238	28.0
GM - Grant MacEwan College	3 409	544	291	4 244	835	19.7
KC - Keyano College	476	30	20	526	50	9.5
LL - Lakeland College	440	120	54	614	174	28•3
LC - Lethbridge ℃llege	1 737	345	1 96	2 278	541	23.7
MH - Medicine Hat College	967	214	1 92	1 373	406	29.6
MR - Mount Royal College	4 225	1 229	497	5 951	1 726	29.0
OC - Olds College	674	162	62	898	224	25.0
RD - Red Deer College	2 095	607	481	3 183	1 088	34.2
CL - Camrose Lutheran College	286	95	93	474	188	39.7
CC - Concordia College	481	289	93	863	382	44.3
CU - Canadian Union College	81	0	3	84	3	3.6
KK - The King's College	62	14	3	79	17	21.5
H1 - Royal Alexandra Hospital	212	173	207	592	380	64.2
H2 - Misericordia Hospital	68	90	152	310	242	78•1
H3 - Foothills Hospital	185	129	116	430	245	57.0
H5 - Alberta Hospital Ponoka	44	7	6	57	13	22.8
H6 - U of A Hospital	120	70	123	313	193	61.7
					Number of	Multipl Applicati
System-Wide Application	Single			Total	Multiple	as % of T

Notes: 1. The data shown are for new applications to the institution.

42 272

Levels

TOTAL

10 444 4 677

Applications Multiple Applications Applications Applications Applicati

57 393

15 121

26.3

<sup>\*</sup> That is, the number of applicants who also applied to one or more other institutions.

<sup>2.</sup> Not all these applicants are new to the <a href="mailto:system">system</a>. Some are making application for a new place at institution but in the past year already occupied a place at another.



Н6	38	4	-	10	٣	0	0	~	40	-	0	4	2	10	0	17	-	4	0	0	44	94	20	-	313
H5 1	_	_	0		_	0	0	0	2	_	0	2	_	2	0	4	0	0	0	0	3	-	-	57	5
Н3 Н	59	84	٣	٣	25	0	0	2	9	Ó	0	28	4	106	-	39	0	0	0	-	57	38	430	-	20
Н2	47	10	0	10	m	0	0	89	46	_	0	80	9	17 16	0	25	_	7	_	0		310	38 4		94
			0		7	0	0	6			0	6	8		0		4	0	_	0	2 201	·		٣	
Ξ	80	14		25					96					26		46		10			592	201	57		144
ΑX	10	0 0	0 2	- 2	0 0	0 0	0 0	0	2 3	0 0	0 0	0	0 0	0 0	0 0	_	0	0 3	0	0 79	0	0	0	0 0	0
no oo	0	24 (	9	61	7	_	0	4	37	0	4	7	4	12 (	_	16	14		0 84	ν	10		0	0	4
	2 290				₹†	0	_	0		2	4	7	10		₹+			4 863	_	0		_	0	0	_
7	82	19	13	23	14	0		20	20	2			15	18	4	80	474	14		0	4			0	
RD	305	153	83	87	161	0	=	102	177	20	. 27	89	148	264	35	3183	80	16	_	-	46	25	39	4	17
20	16	6	2	28	10	0	33	2	13	0	37	23	17	29	868	35	4	-	0	0	0	0	-	0	0
MR	176	587	78	53	645	0	4	41	136	7	15	180	102	5951	29 8	264	18	12	0	0	26	1.7	106	٣	0
Σ						_	_			æ									_	_					ю.
Σ	73	37	43	18	98	0	4	37	34	8	10	83	1373	102	17	148	15	4	0	0	80	9	14	_	FI
CC	33	23	74	36	149	-	6	14	56	4	43	2278	83	180	23	88	7	2	0	-	6	80	28	2	4
	10	5	3	34	31	0	18	2	24	4	614	43	10	15	37	27	4	4	0	0	0	0	0	0	0
KC	15	9	5	4	8	0	2	10	9	526	4	4	80	7	0	20	2	0	0	0	-	-	0	-	-
	186	44	12	220	112	2	80	39	14	6 5	24	56	34	136	13	177	20	37	2	n	96	46	9	2	40
GM									4244																
GP	86	33	16	16	17	0	=	851	39	10	2	14	37	41	2	102	20	4	_	0	6	ω	2	0	М
FC	r.	2	0	19	13	0	355	=	80	2	18	6	4	4	33	=	-	0	0	0	0	0	0	0	0
×	-	-	0	16	7	103	0	0	2	0	0	-	0	0	0	0	0	-	0	0	0	0	0	0	0
SA	156	344	20	406	7578	7	13	17	112	8	31	149	86	645	70	161	14	7	0	0	7	3	25	-	٣
Y Y	315	41	12	2698	406 7	16	19	16	220	4	34	36	18	53	28	87	23	61	_	2	25	10	M	-	10
z										10									_	C'			~	_	
J/	251	262	1554	12	50	0	0	16	12	5	М	7.4	43	78	2	83	13	9	0	2	0	0	М	0	
nc	1163	8659	262	41	344	-	2	33	44	9	2	23	37	587	6	153	19	24	0	0	14	10	84	-	4
NA	10326	1163	251	315	156	-	5	86	186	15	10	33	73	176	16	305	82	290	-	10	80	47	53	-	38
	Υn	nc	님	ν V V	SA	<u>×</u>	FC	GР	GM	KC	H	CC	H H	MR	8	RD	CL	20	CU	¥	Ξ	Н2	H3	H5	9Н



# APPLICANTS TO ENGINEERING AREA ONLY

	Pe	rsons	Applying	to		Number of	Multiple of Applicants		
	One		Two	More Than Two	Total	Multiple	as % of Total		
ID	Institution	Inst	itutions	Institutions	Applicants	Applicants	Applicants		
UA	1 098		274	49	1 421	323	22.7		
UC	674		241	41	956	282	29.4		
UL	38		20	15	73	35	47.9		
NA	1 298		148	19	1 465	167	11.3		
SA	1 423		151	22	1 596	173	10.8		
GP	28		6	9	43	15	34.8		
LC	143		18	5	166	23	13.8		
MH	46		17	9	72	26	36.1		
MR	136		56	21	213	77	36.1		
RD	60		28	18	106	46	43.3		
CU	3		0	0	3	0	0.0		
KK	1		0	0	1	0	0.0		

## APPLICATIONS TO ENGINEERING AREA ONLY

	UA	UC	UL	NA	SA	GP	LC	МН	MR	RD	CU	KK
UA	1 421	216	20	54	23	8	0	10	24	31	0	0
UC		956	14	11	29	5	1	5	45	16	0	0
UL			<u>73</u>	2	4	3	1	3	7	6	0	0
NA				1 465	107	1	6	2	3	7	0	0
SA					1 596	0	20	3	17	4	0	0
GP						43	1	9	3	0	0	0
LC							166	0	1	0	0	0
MH								72	7	2	0	0
MR									213	5	0	0
RD										106	0	0
CU											3	0
KK												1



### APPLICANTS TO BUSINESS AREA ONLY

	Pe	rsons Applying	to			Multiple		
					Number of	Applicants		
	0ne	Two	More Than Two	Total	Multiple	as % of Total		
ID	Institution	Institutions	Institutions	Applicants	Applicants	Applicants		
UA	847	146	27	1 020	173	16.9		
UC	130	31	2	163	33	20.2		
UL	213	52	17	282	69	24.4		
NA	684	119	35	838	154	18.3		
SA	644	177	45	866	222	25.6		
FC	32	2	7	41	9	21.9		
GP	103	19	9	131	28	21.3		
GM	423	58	21	502	79	15.7		
KC	98	2	1	101	3	2.9		
LL	117	17	12	146	29	19.8		
LC	204	31	21	256	52	20.3		
MH	292	29	21	342	50	14.6		
MR	760	152	43	955	195	20.4		
RD	182	67	40	289	107	37.0		
CL	42	20	10	72	30	41.6		
CC	99	45	11	155	56	36.1		
CU	4	0	0	4	0	0.0		
KK	1	0	0	1	0	0.0		

# APPLICATIONS TO BUSINESS AREA ONLY

	UA	UC	UL	NA	SA	FC	GP	GM	KC	LL	LC	MH	MR	RD	CL	CC	CU	KK
UA	1 020	22	31	40	8	0	6	2	0	0	3	6	18	21	9	41	0	0
UC		163	9	1	1	0	0	1	0	0	0	1	3	0	0	0	0	0
UL			282	2	9	0	2	1	0	0	12	7	9	9	0	0	0	0
NA				838	47	2	2	52	0	12	4	3	10	16	6	14	0	0
SA					866	2	4	13	1	9	19	13	134	34	3	0	0	0
FC						41	2	5	2	2	5	3	1	4	1	0	0	0
GP						_	131	5	0	1	2	5	8	3	5	1	0	0
GM								502	1	10	7	5	10	13	4	1	0	0
KC									101	1	1	1	1	1	1	0	0	0
LL										146	4	5	2	10	2	1	0	0
LC											256	14	14	8	1	0	0	0
MH												342	14	12	3	0	0	0
MR													955	33	1	1	0	0
RD														289	6	4	0	0
CL															72	5	0	0
CC																155	0	0
CU																	4	0
KK																	_	1



## APPLICANTS TO NURSING AREA ONLY

	Pe	rsons Applying	to		Number of	Multiple f Applicants		
ID	One Institution	Two Institutions	More Than Two Institutions	Total Applicants	Multiple Applicants	as % of Total Applicants		
UA	378	119	73	570	192	33.6		
UC	301	97	46	444	143	32.2		
UL	30	6	4	40	10	25.0		
GP	35	5	14	54	19	35.1		
GM	171	58	64	293	122	41.6		
KC	16	2	1	19	3	15.7		
LC	93	25	30	148	55	37.1		
MH	66	19	24	109	43	39.4		
MR	247	73	64	384	137	35.6		
RD	76	36	66	178	102	57.3		
CL	1	0	0	1	0	0.0		
CU	9	1	1	11	2	18.1		
H1	237	173	182	592	355	59.9		
Н2	72	97	141	310	238	76.7		
Н3	224	120	86	430	206	47.9		
Н5	50	3	4	57	7	12.2		
Н6	134	66	113	313	179	57.1		

# APPLICATIONS TO NURSING AREA ONLY

	UA	UC	UL	GP	GM	KC	LC	МН	MR	RD	CL	CU	Н1	Н2	Н3	Н5	Н6
UA	570	70	7	8	28	0	7	8	16	22	0	1	67	41	22	0	27
UC		444	7	2	2	0	5	6	37	10	0	0	10	8	62	0	3
UL			40	0	0	0	0	0	0	1	0	0	0	0	0	0	0
GP				54	9	1	4	1	3	9	0	0	9	8	2	0	2
GM					293	1	4	6	15	23	0	1	76	37	5	2	32
KC						19	0	0	0	1	0	0	1	1	0	1	1
LC							148	17	19	21	0	0	8	7	25	1	3
MH								109	14	16	0	0	6	5	12	1	2
MR									384	30	0	0	21	14	79	1	7
RD										178	0	1	37	20	32	2	14
CL											1	0	0	0	0	0	0
CU												11	1	1	0	0	0
H1													592	201	57	3	144
H2														310	38	1	94
Н3															430	1	20
Н5																57	1
Н6																	313

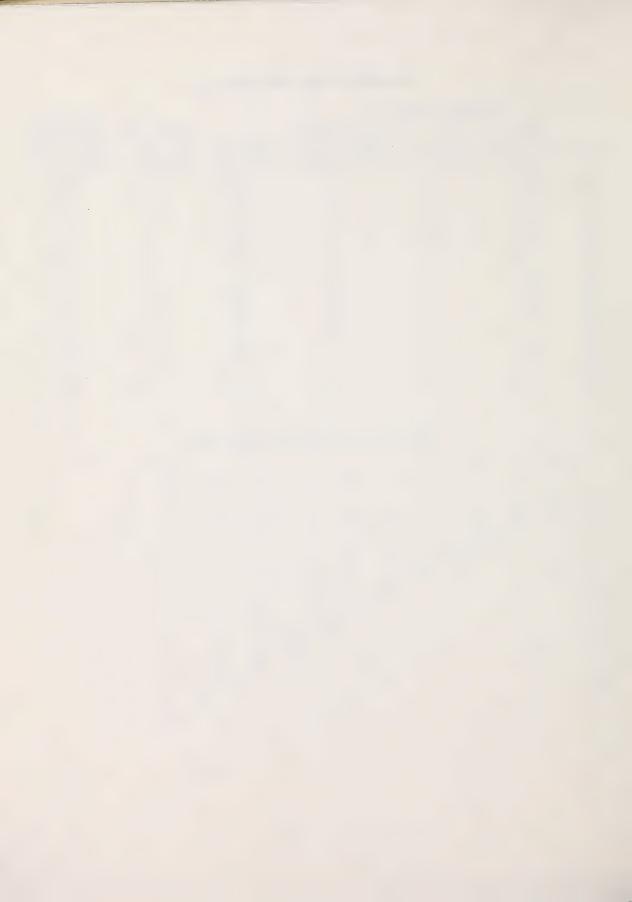


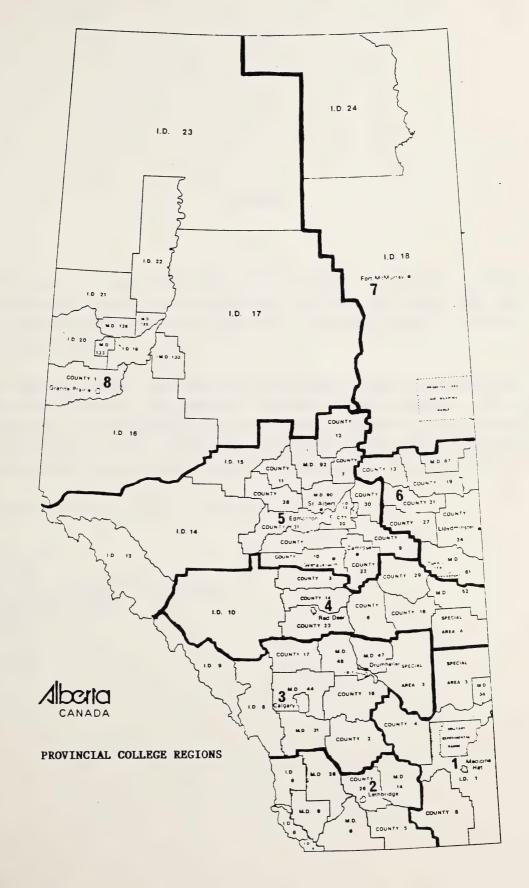
# APPLICANTS TO EDUCATION AREA ONLY

	Pe	rsons Applying	to		Number of	Multiple of Applicants		
	One	Two	More Than Two	Total	Multiple	as % of Total		
ID	Institution	Institutions	Institutions	Applicants	Applicants	Applicants		
UA	1 357	148	17	1 522	165	10.8		
UC	379	33	4	416	37	8.8		
UL	217	50	9	276	59	21.3		
GP	74	15	6	95	21	22.1		
GM	496	25	8	529	33	6.2		
LL	43	9	2	54	11	20.3		
MH	101	12	4	117	16	13.6		
MR	296	33	13	342	46	13.4		
RD	199	49	19	267	68	25.4		
CL	79	15	4	98	19	19.3		
CC	116	54	6	176	60	34.0		
CU	11	0	0	11	0	0.0		
KK	10	1	1	12	2	16.6		

# APPLICATIONS TO EDUCATION AREA ONLY

	UA	UC	· UL	GP	GM	LL	МН	MR	RD	CL	CC	CU	KK	
UA	1 522	33	41	11	6	0	0	5	22	11	53	0	1	
UC		416	6	0	0	0	0	1	1	0	0	0	0	
UL			276	2	0	0	4	6	6	2	1	0	0	
GP				95	2	0	0	2	6	2	2	0	0	
GM					529	4	2	12	- 13	1	1	0	1	
LL						54	1	2	6	0	1	0	0	
MH							117	7	7	0	1	0	0	
MR								342	22	1	3	0	0	
RD									267	5	2	0	0	
CL										98	2	0	0	
CC											176	0	1	
CU												11	0	
KK													12	







#### ADDENDUM

This report, in conjunction with the main report, is designed to assist institutions in their planning activities. The Multiple Applications Study has provided a wealth of data on applicants - only some of which is contained in the two reports.

The Research, Science and Planning Branch welcomes comments and suggestions from institutions on the material presented in the reports. If an institutions is particularly interested in more detailed data which are not included in the reports, the Research, Science and Planning Branch is willing to discuss how this data could be made available to the institution.

Comments or requests should be directed to:

Peter Hill Director Research, Science and Planning 10th Floor, Devonian Building East 11160 Jasper Avenue Edmonton, Alberta T5K OL1

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